**Qualifications Validated Annually**

# QUALIFIED MANUFACTURERS LIST

# OF

# ADVANCED MICROCIRCUITS

# QUALIFIED UNDER MILITARY SPECIFICATION

# MIL-PRF-38535

# MICROCIRCUITS MANUFACTURING

# GENERAL REQUIREMENTS FOR

**QML-38535-13**
**12-Dec-2000**
**SUPERSEDING**
**QML-38535-12**
**7-Jan-2000**

TABLE OF CONTENTS

This list has been prepared for use by or for the Government in the acquisition of advanced microcircuit products covered by Specifications MIL-PRF-38535 and MIL-M-38510. Listing of a product is not intended to and does not connote endorsement of the product by the Department of Defense. This list is subject to change without notice; revision or amendment of this list will be issued as necessary. The listing of a product does not in any way release the supplier from compliance with the individual item specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QML is the Defense Supply Center Columbus (DSCC-VQ), Columbus, OH 43216-5000.

If a manufacturer desires to have test data considered for qualification, he must be certified and perform all required qualification tests; the qualification sample must be produced under a valid authorization to test with DSCC certified materials and manufacturing techniques; and he must comply with the requirements specified in MIL-PRF-38535 prior to the start of any testing.

The listing of microcircuit manufacturing lines in the QML applies only to products produced in the plant(s)specified herein. Therefore, only those products that have been manufactured, assembled, and tested on the certified/qualified lines herein, can be supplied as qualified microcircuit QML devices.

Microcircuits manufactured, assembled, and tested in accordance with MIL-PRF-38535 shall bear the "QML" certification mark or the "Q" abbreviation. Products manufactured, assembled, and tested shall meet all the provisions of MIL-PRF-38535; and shall be manufactured on the DSCC certified lines as indicated herein. The information contained in this QML reflects the actual manufacturing lines, materials, and manufacturing construction techniques of the particular test sample(s). Any product represented as being compliant shall be manufactured on the lines/flows using the material and manufacturing construction techniques listed herein, as is necessary to meet the requirements of the user. The user shall be responsible for determining if the QML listing is adequate to demonstrate capability for the intended application.

This Qualified Manufacturers List (QML) is available from the DSCC-VQ World Wide Web pages. The web pages are accessed at the address http://www.dscccols.com/offices/sourcing_and_qualification/, and specifically:

a. http://www.dscccols.com/downloads/qplqml/38535rev013.pdf: Adobe Acrobat PDF version.

b. http://www.dscccols.com/programs/psearch/: QML/QPL Part Number Search Engine. This utility allows direct querying of qualified hybrid product information on the Web, with subsequent linking to manufacturer QML program status information (available separately at http://www.dscccols.com/programs/psearch/Location.asp?mode=CompanyList&QMLQPLNUM=38535).

c. http://www.dscccols.com/Programs/QplQml_Tools/combo.html: Standard Microcircuit Query Tool, also referred to as the Combined Tool.

The latter Tool (item c) is a downloadable application, suitable for running on most MS-DOS compatible PCs. Downloading, installation, and operating instructions are available from the download page. This Tool offers functionality that a paper copy or an Adobe Acrobat file cannot provide. Queries, filtering, and sorting are possible on any table column normally listed in a traditional paper copy.

## PREFACE

Transitional Certification is defined as an allowance granted to JAN MIL-M-38510 manufacturers and eligible M-level 883 compliant suppliers to transition their QPL, SMD and MIL-STD-883 compliant devices to the QML MIL-PRF-38535 program. This allowance is based on information provided by the JAN manufacturers that the included facilities and product have been and are meeting screening method 5004 and Quality Conformance Inspection method 5005. To be eligible for transitional certification, the JAN manufacturer must have submitted a plan for achieving full MIL-PRF-38535 QML within a specified period of time.

QML is a definition of a manufacturer's technology capabilities. This means that devices may be available under QML even though not listed. The user is encouraged to contact the manufacturer or DSCC to make arrangements for part availability under QML.

MIL-PRF-38535 contains provisions for test optimization for all listed processes and products including all device classes. Under these provisions, traditional military screens and inspections can be optimized if found to be non-value added through the manufacturers up front controls and monitors as well as design, wafer fabrication, assembly and test design areas. Optimization of these screens and inspections in no way adversely affects the devices military form, fit and function application, rather the device shall be considered more robust since these screens and inspection are no longer value added. Regardless of screening or QCI testing optimization, the manufacturer is still responsible to supply products capable of passing any screening test optimization or QCI tests prescribed in MIL-PRF-38535 and in the device procurement specification. A QML test optimization information base is available in. For more details the customer should contact either the device manufacturer or the DSCC company contact.

# QML-38535 Document Table of Contents

Title Page

Preface

Disclaimers about plastic packaging from Texas Instruments

Section I: Qualified Manufacturers List (QML). Manufacturers (full and transitional) meeting MIL-PRF-38535 requirements.

Table I: Master cross reference listing of approved QML sources by SMD and Military Specification to manufacturer's part number.

Table II: Master cross reference listing of manufacturer generic part number to the approved QML source.

Table III: Master listing of QML approved plastic encapsulated microcircuits (PEM).

Table IV: Lists catalog product produced on a QML line under certain conditions. (full temperature range only, SMD is not available, but product is eligible given the proper demand)

Table V: Approved Master Die Source Listing by Military Drawing Number and Military Specification

Section II: DMS Section *NEW*

This section will include QML Diminishing Manufacturing Sources (DMS) to be defined in future revisions of MIL-PRF-38535. Parts to be listed in this section will be transferred from the capability section (Section III) of the QML when an order has been placed for the device and the appropriate testing has been completed.

Section III: Capability Section *NEW *

Table I: Plastic Capability (PEM SMD/QML devices)

As a result of the SMD/QML partnership, DSCC and the following device manufacturers have agreed to this table of potential PEM SMD/QML devices to provide you our customer, with the most responsive and useable procurement standardization system available.

The parts numbers listed, although not currently available as QML certified product, are at the stage where they can rapidly be finalized and available for your procurement need on a SMD. Simply choose the part number from this table you wish to use and call Mr. Ray Monnin (614-692-0536) for linear, interface, programmable and memory devices or Ms. Monica Poelking (614-692-0674) for high volume CMOS, Bipolar, ASIC and microprocessor devices. You will be given a device class N, SMD part number that day, generally during your call. Both partners have agreed to complete all the remaining processing including the development of the SMD within 5-10 working days. DSCC will e-mail or FAX the final SMD to you, while the device manufacturer will provide you with the SMD/QML product delivery date.

Table II: Ceramic Capability

The purpose of this table is to provide the microcircuit user with the visibility of products, that are capable of being supplied from a certified QML manufacturer. The part numbers listed, although not currently available as QML certified product, are at the stage where they can rapidly be finalized. When an order is placed for a particular product from this section the manufacturer will ensure all that all certification ,qualification and documentation items are complete as required by manufactures DSCC approved quality management plan. The manufacture will also submit to DSCC a certificate of compliance for the applicable slash sheet or Standard Microcircuit Drawing. Upon completion of these requirements the product listing information will be transferred to either section I or section II of the QML listing as a qualified product.

For additional product information or information on product not listed contact the person listed on the manufacturer flow sheet.

Section IV: Distributors List Information

**Important Information Concerning User Decision to Procure**
**Texas Instruments QML Devices in Plastic Packaging Technology**

1. The user must carefully research the device end-use applications to determine if plastic packaging is appropriate.

2. Because plastic packages are not hermetic, if product is to be stored for a certain period in uncontrolled conditions, "dry bag" packaging may be required. TI will identify devices that require dry bag packaging. It is the buyer's responsibility to insure that these conditions are maintained over the storage life of the product.

3. Plastic packages typically do not dissipate heat as well as ceramic or metal packages.

4. The QML packaging technology flow is typically the same as commercial through assembly, therefore, users cannot require "specials".

These are some of the basic differences between TI's plastic commercial Off the Shelf (COTS) and plastic QML:

| | Commercial-Off-the-Shelf | QML |
|---|---|---|
| Traceability | limited | yes |
| Burn-In | not unless Commercial performs | not unless Commercial performs 1/ |
| Product Change Notification | limited | yes |
| Availability | varies by device (could be as little as two years) | extended support with opportunity for lifetime buy |
| Military Temperature Testing | no | yes |
| Availability of Qualification and Reliability Data | limited | yes |
| Failure Analysis for Field Failures | limited | yes |
| Extensive Background information in using product in military environments | limited | yes |
| Support for special quality clauses and/or flow-down requirements | no | yes |

For more detailed information the user may contact:

| | | |
|---|---|---|
| TI | QML Program Manager | (915) 561-6614 |
| DSCC-VQC | Mr. Andy Thacker | (614) 692-0589 |
| Rome Lab | Mr. James Reilly | (315) 330-4055 |
| NASA | Mr. Nick Vermani | (301) 731-8902 |
| DSCC-VAC | Ms. Monica Poelking | (614) 692-0674 |

1/ TI's QML plastic product offering follows TI's BEST COMMERCIAL PRACTICE approach. The Military and Commercial plastic flows are essentially the same with the exception of extended Military temperature testing in accordance with the SMD. Therefore, a QML plastic device will not receive burn-in unless the commercial device also receives burn-in (regardless of test optimization results). Life test is performed during initial qualification and as part of periodic reliability monitors. In addition, some QML plastic lead frames are palladium and burn-in may degrade the solderability

**Section I**
**Notes**

1/ This note has been removed.

2/ Package lead counts are listed by the maximum number of leads covered by the qualification. If the manufacturer's package outline drawing is covered by MIL-STD-1835, then the case outline letter will be listed.

3/ The manufacturer has certified that the advanced microcircuits listed were/are being built, tested, and shipped, using the certified/qualified lines/flows, processes, and materials, and as defined by a completed Standardized Military Drawing (SMD) or MIL-M-38510 part number are in full compliance with MIL-PRF-38535.

4/ Caution. Do not use this number for item acquisition. Items acquired to this number are NOT QML devices and may not satisfy the performance, quality, or reliability requirements of the military.

5/ All devices are in the military temperature range -55 to +125?C, unless otherwise specified in the SMD

6/ Devices found in this table meet the qualification requirement of MIL-PRF-38535 but are not covered by a Standardized Microcircuit Drawing (SMD). Please contact Mr. Ray Monnin (614) 692-0536 concerning the possibility of covering these devices with an SMD.

7/ Contact Texas Instruments for plastic package availability for a given device type.

8/ This product is being actively supplied under MIL-PRF-38535 and is considered acceptable for use in new designs.

9/ SMD devices and MIL-M-38510 slash sheet devices which meet the RHA requirements of MIL-PRF-38535 shall be marked with the appropriate RHA designator M, D, P, L, R, F, G, or H replacing the dash "-" in the PIN as indicated in the following examples:

5962 (M, D, P, L, R, F, G, or H) 8999901EA
M38510 (M, D, P, L, R, F, G, or H) 75001B2A

Only the highest RHA level that the device is qualified for shall be listed in this QML; however, at the request of the customer, the manufacturer is authorized to supply any lower RHA level device. Upon request of the customer, the non-RHA PIN designated with a dash (-) may be supplied at the option of the manufacturer. The manufacturer may also opt to submit a certificate of compliance to have the non-RHA PIN listed in addition to the RHA PIN in this QML.

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Actel***

**Quality System Information**

Actel
955 East Arques Avenue
Sunnyvale CA 94086-4533

CAGE Code: 0J4Z0
Company Contact: James Lim, (408) 522 4334
DSCC Qualifications Contact: Vinh Tran, (614) 692-0606
QML Status: Full QML Certification/Qualification
Radiation hardness level: F
Class: Q

**Technology Types:**
0.8 um CMOS, ONO antifuse silicon gate technology

**Product Types:**
Field Programmable Gate Array and Rad hard FPGA

**Test Report:**
96-073

**Design Center(s)**

Location: Sunnyvale CA
Line: Actel Design System
Flow: Per QM Plan 1-04-13047

**Mask Development Center(s)**

Location: Manassas VA
Line: Lockheed Martin Federal System
Flow: Per QM Plan 1-04-1347

Location: Singapore
Line: Photronics
Flow: Per QM Plan 1-04-1347

Location: Nagaokakyo, Kyoto Japan
Line: MEC
Flow: Per QM Plan 1-04-1347

**Wafer Fabrication Operation(s)**

Location: Singapore
Line: Chartered Semiconductor
Flow: 0.6 um CMOS ONO

Location: Nagaokakyo, Kyoto Japan
Line: Matsushita (MEC)
Flow: 0.8, 1.0, 1.2 um CMOS FPGA

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Actel***

**Wafer Fabrication Operation(s)**

Location: Manassas VA
Line: Lockheed Martin,
Flow: 0.8 Micron CMOS Rad Hard FPGA

**Assembly Operation(s)**

Location: Manassas VA
Line: Lockheed Martin
Flow: Per Lockheed Martin QM Plan Baseline Flow

Location: Manila Philippines
Line: AAIP
Flow: Ceramic Quad and Pin Grid Array

Location: San Jose CA
Line: Six Sigma
Flow: Soler Dip

**Electrical Test Operation(s)**

Location: Sunnyvale CA
Line: Actel
Flow: Per QM Plan 1-04-1347

Location: Manassas VA
Line: Lockheed Martin
Flow: Per Lockheed Martin QM Plan Baseline Flow

**Environmental Test Operation(s)**

Location: Santa Clara CA
Line: QPL
Flow: Group B, C & D

Location: San Jose CA
Line: Innovative Circuits
Flow: Burn-In

Location: San Jose CA
Line: ISE/IQL Lab
Flow: Burn-In

Location: San Jose CA
Line: Six Sigma
Flow: Solderability

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Actel***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Flatpack | 172 | | gold | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***AlliedSignal MTC***

**Quality System Information**

AlliedSignal MTC
9140 Old Annapolis Road
Columbia MD 21045-1998

CAGE Code: 61203
Company Contact: Diane Francomacaro, (410) 964-4023
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Radiation hardness level: 100 K
Class: Q and V

**Technology Types:**
1.2 um SOI (Q, V, V-RHA) 1.2um CMOS (Q and V)

**Product Types:**
Standard Cell and Full Custom ASIC

**Test Report:**
VQC-97-040

**Design Center(s)**

Location: Columbia MD
Line: MTC
Flow: 6440011

**Mask Development Center(s)**

Location: Brookfield CT
Line: Photronics
Flow: 6440012, 6442360

**Wafer Fabrication Operation(s)**

Location: Columbia MD
Line: MTC, CMOS, SOI
Flow: 6442336

**Assembly Operation(s)**

Location: Freemont CA (Q and V level)
Line: Pantronix, Ceramic Assembly
Flow: 6443069

Location: Columbia MD
Line: MTC, Ceramic Assembly
Flow: 6443069

**Electrical Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***AlliedSignal MTC***

**Electrical Test Operation(s)**

Location: Columbia MD
Line: MTC Electrical
Flow: 6438009

**Environmental Test Operation(s)**

Location: Columbia MD
Line: MTC
Flow: 6443069

Location: Ft Collins CO
Line: Pernicka
Flow: 6443069

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | J Lead 44-68 | | gold | 50 mil |
| DIP | 16-64 | | solder/gold | 100 mil |
| Flatpack | 40-196 | | solder/gold | 25-50 mil |
| Leadless Chip Carrier | 28-84 | | solder/gold | 40-50 mil |
| PGA | | 8x8/18x18 | solder/gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Alphatec***

**Quality System Information**

Alphatec
17/2 Moo 18, Suwiontawong Road
Chachoengsao Th 24000

CAGE Code: N/A
Company Contact: Suwan-in Oravadee
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**

**Product Types:**
N/A

**Test Report:**
N/A

**Assembly Operation(s)**

Location: Chachoengsao Th
Line: Hermetic and Plastic
Flow: Standard Military

**Environmental Test Operation(s)**

Location: Chachoengsao Th
Line: Hermetic and Plastic
Flow: Screening

**DSCC-VQC**

**Defense Supply Center, Columbus**

**Sourcing and Qualification Unit**

**Monolithic Microcircuit Team**

**MIL-PRF-38535 QML Program Status**

***Alphatec***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| CerDip (glass seal) | 8-40 | | solder | |
| CerPack (glass seal) | 14-28 | | solder | |
| Flatpack | 16,32 | | solder | |
| Leadless Chip Carrier | 16-68 | | solder | |
| PGA | | 32,68,84,100 | solder | |
| PLCC | 20-84 | | solder | |
| PQFP | 44-208 | | solder | |
| Plastic-DIP | 18-28 | | solder | |
| Quad Flat Pack | 28-64 | | solder | |
| SOIC | 24,28 | | solder | |
| SOJ | 24,28 | | solder | |
| Side-Braze | 8-48 | | solder | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***American Microsystems, Inc.***

**Quality System Information**

American Microsystems, Inc.
2300 Buckskin Road
Pocatello ID 83201-2798

CAGE Code: 31471
Company Contact: Mona Hale, (208) 234-6084
DSCC Qualifications Contact: Bill Mentavlos, (614) 692-0590
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**

0.8um CMOS (DLM/TLM) CWX, 1.0 um CMOS (DLM, TLM) CYX, 1.25 um CMOS (DLM) CAB, 0.6um CMOS (DLM/TLM) C6B and C6C

**Product Types:**

gate arrays, standard cells

**Test Report:**

7323007, 7323817, Plastic Package Qual (15 Nov 96)

**Design Center(s)**

Location: AMI, Tustin CA
Line: QML Design
Flow: AMI 4401005

Location: AMI, Pocatello ID
Line: QML Design
Flow: AMI 4401005

Location: AMI GmbH, Presden
Line: QML Design
Flow: AMI 4401005

Location: AMI, Fort Wayne IN
Line: QML Design
Flow: AMI 4401005

Location: AMI, Bolder CO
Line: QML Design
Flow: AMI 4401005

Location: San Jose CA
Line: QML Design
Flow: AMI 4401005

**Mask Development Center(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***American Microsystems, Inc.***

**Mask Development Center(s)**

Location: Photronics-Toppan, Dallas TX
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 7619163

Location: Dupont, Santa Clara CA
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 7619163

Location: Dupont, Kokomo IN
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 7619163

**Wafer Fabrication Operation(s)**

Location: AMI, Pocatello ID
Line: CAB, CYX, CWX, C6B and C6C
Flow: AMI 7019027

**Assembly Operation(s)**

Location: ATEC, Laguna, Philippines
Line: QML Ceramic Packages
Flow: AMI 7020037

Location: Anam\Amkor, Metro Manila Philippines
Line: QML Ceramic Packages hot solder dip
Flow: AMI 7020040

Location: Anam/Amkor, Buchon, Korea
Line: QML Plastic Packages
Flow: AMI 7020037

Location: Anam/Amkor, Seoul Korea
Line: QML Plastic Packages
Flow: AMI 7020037

Location: Six Sigma, San Jose CA
Line: Hot Solder Dip
Flow: AMI 7050013

Location: Pantronics, Fremont CA
Line: QML Ceramic Packages hot solder dip
Flow: AMI 7020040

**Electrical Test Operation(s)**

Location: AMI, Pocatello ID
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 7450000

Location: AMI-P, Metro Manila Philippines
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 213001

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***American Microsystems, Inc.***

**Environmental Test Operation(s)**

Location: Bell Technologies, Mountain View CA
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 7020044

Location: AMI-P, Metro Manila Philippines
Line: QML Technology Flow 7050013 & 7050026
Flow: AMI 7020044

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Chip Carrier Pre-J leaded | 20-124 | | solder/gold | 50 mil |
| Flatpack | 40-352 | | gold | 25-50 mil |
| Leadless Chip Carrier | 20-84 | | hot solder dip | 40-50 mil |
| PGA | | 64-476 | gold | 100 mil |
| PLCC | 20-84 | | solder plate | 50 mil |
| PQFP | 44-304 | | solder plate | 15-44 mil |
| Side-Braze | 8-64 | | gold | 25-50 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Amkor Technology***

**Quality System Information**

Amkor Technology
KM 22 East Service Road
Mauntinlupa City PH

CAGE Code: N/A

DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**
Contract assembly test house

**Product Types:**
N/A

**Test Report:**
N/A

**Assembly Operation(s)**

Location: Bina, Laguna Philippines
Line: SBGA
Flow: 001-0501-2870

Location: Muntinlupa City, Metro Manila Philippines
Line: TSOP
Flow: 001-0501-2317

Location: Bina, Laguna Philippines
Line: CABGA
Flow: 02-0501-1251

Location: Bina, Laguna Philippines
Line: SBGA
Flow: 001-0501-2870

Location: Bina, Laguna Philippines
Line: Flex Array
Flow: 02-0501-1632

Location: Bina, Laguna Philippines
Line: Flex Array
Flow: 02-0501-1632

Location: Muntinlupa City, Metro Manila Philippines
Line: TQFP
Flow: 001-0501-2322

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Amkor Technology***

**Assembly Operation(s)**

Location: Muntinlupa City, Metro Manila Philippines
Line: TSOP
Flow: 001-0501-2317

Location: Bina, Laguna Philippines
Line: CABGA
Flow: 02-0501-1251

Location: Bina, Laguna Philippines
Line: PBGA
Flow: 02-0501-0993

Location: Muntinlupa City, Metro Manila Philippines
Line: Hermetic
Flow: 02-0501-1904

Location: Muntinlupa City, Metro Manila Philippines
Line: Hermetic
Flow: 02-0501-1904

Location: Muntinlupa City, Metro Manila Philippines
Line: PLCC
Flow: 001-0501-2304

Location: Muntinlupa City, Metro Manila Philippines
Line: TSSOP
Flow: 001-0501-2317

Location: Muntinlupa City, Metro Manila Philippines
Line: PSOP3
Flow: 001-0501-2952

Location: Bina, Laguna Philippines
Line: PBGA
Flow: 02-0501-0993

Location: Muntinlupa City, Metro Manila Philippines
Line: PSOP2
Flow: 001-0501-2950

Location: Muntinlupa City, Metro Manila Philippines
Line: PSOP2
Flow: 001-0501-2950

Location: Muntinlupa City, Metro Manila Philippines
Line: PDIP
Flow: 001-0501-2300

Location: Muntinlupa City, Metro Manila Philippines
Line: PDIP
Flow: 001-0501-2300

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Amkor Technology***

**Assembly Operation(s)**

Location: Muntinlupa City, Metro Manila Philippines
Line: QFP
Flow: 001-0501-2306

Location: Muntinlupa City, Metro Manila Philippines
Line: SSOP
Flow: 001-0501-2319

Location: Muntinlupa City, Metro Manila Philippines
Line: TSSOP
Flow: 001-0501-2317

Location: Muntinlupa City, Metro Manila Philippines
Line: QFP
Flow: 001-0501-2306

Location: Muntinlupa City, Metro Manila Philippines
Line: SSOP
Flow: 001-0501-2319

Location: Muntinlupa City, Metro Manila Philippines
Line: PLCC
Flow: 001-0501-2304

Location: Muntinlupa City, Metro Manila Philippines
Line: TQFP
Flow: 001-0501-2322

Location: Muntinlupa City, Metro Manila Philippines
Line: SIP
Flow: 001-0501-2310

Location: Muntinlupa City, Metro Manila Philippines
Line: SOIC
Flow: 001-0501-2302

Location: Muntinlupa City, Metro Manila Philippines
Line: SOIC
Flow: 001-0501-2302

Location: Muntinlupa City, Metro Manila Philippines
Line: PSOP3
Flow: 001-0501-2952

Location: Muntinlupa City, Metro Manila Philippines
Line: SIP
Flow: 001-0501-2310

**Environmental Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Amkor Technology***

**Environmental Test Operation(s)**

Location: Bina, Laguna Philippines
Line: Test
Flow: 02-0529-1255

Location: Bina, Laguna Philippines
Line: Test
Flow: 02-0529-1255

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| CerDip (glass seal) | 8-48 | | Solder | |
| Flatpack | | | | |
| Flexarray | | | | |
| LCPGA | | | | |
| PBGA | | | | |
| PGA | | 28-655 | | |
| PLCC | | | | |
| PSOP | | | | |
| Plastic-DIP | 8-64 | | | |
| Plastic-PGA | | | | |
| Quad Flat Pack | 44-208 | | | |
| SBGA | | | | |
| SIP | | | | |
| SOIC | 8-16,16-30 | | | |
| SOJ | | | | |
| SSOP | 8-28,16-28 | | | |
| Side-Braze | 8-68 | | N/A | Varriable |
| TQFP | | | | |
| TSSOP | | | | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Analog Devices***

**Quality System Information**

Analog Devices
804 Woburn Street
Wilmington MA 01887-3462

CAGE Code: 24355, Symbol Code: CEKS
Company Contact: Jim Kaufman, (781) 937-2470
DSCC Qualifications Contact: Scott Thomas, (614) 692-0587
QML Status: Full QML Certification/Qualification
Radiation hardness level: 100 K
Class: Q and V

**Technology Types:**
Bipolar, CMOS, Bi-CMOS, Bi-FET

**Product Types:**
data converters, op amps, analog and digital signal processors, sensors, references, switches, multiplexers

**Test Report:**
EQC-94-065

**Design Center(s)**

Location: Toronto Canada
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Vancouver Canada
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Murray Utah
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Nashua (DSP Tools) NH
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Herzelia Israel
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Austin TX
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Santa Clara CA
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Analog Devices***

**Design Center(s)**

Location: Aalborg Denmark
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Cork Ireland
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Newbury England
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver. 1.0

Location: Norwood MA
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver. 1.0

Location: Greensboro NC
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver. 1.0

Location: Beaverton OR
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver. 1.0

Location: Auburn CA
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Kent England
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Bangalore India
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Limerick Ireland
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Somerset NJ
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver 1.0

Location: Wilmington MA
Line: Linear, Mixed Signal, & Digital (Q and V)
Flow: Design Manual Ver. 1.0

**Mask Development Center(s)**

Location: Subcontractor

**Wafer Fabrication Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Analog Devices***

**Wafer Fabrication Operation(s)**

Location: OKI; Tokyo Japan
Line: Bipolar
Flow: ADI-0088

Location: Limerick Ireland
Line: CMOS, BIMOS
Flow: ADI-0088

Location: Wilmington MA
Line: Bipolar, BiFET, BiCMOS
Flow: ADI-0088

Location: Santa Clara CA
Line: Bipolar, BiFET, BiCMOS
Flow: ADI-0088

Location: TSMC; Hsin-chu Taiwan
Line: CMOS, Bi-MOS
Flow: ADI-0088

Location: AT & T; Reading PA
Line: Bipolar
Flow: ADI-0088

Location: ADI Cambridge, MA
Line: Bi-MOS
Flow: Per ADI-0088

Location: Chartered Semiconductor; Singapore
Line: Fabs 1,2 and 3, CMOS
Flow: ADI-0088

**Assembly Operation(s)**

Location: ADI, Gen. Trias, Cavite Philippines
Line: Ceramic, metal can
Flow: F-0133M,F0153M & F0154M

Location: ADI, Manila Philippines
Line: Ceramic Package, metal can package
Flow: F-0133M, F-0153M, F-0154M

Location: Amkor Technology; Manilla Philippines
Line: Ceramic Packages
Flow: ADI-0300

**Electrical Test Operation(s)**

Location: Limerick Ireland
Line: Electrical Test
Flow: LK-00399

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Analog Devices***

**Electrical Test Operation(s)**

Location: Taipei Taiwan
Line: Electrical Test
Flow: AF0181

Location: Greensboro NC
Line: Electrical Screening, Group A
Flow: A510XX

Location: Norwood MA
Line: Electrical Test
Flow: CAS Routing Number

Location: ADI, Manila Philippines
Line: Electrical Test
Flow: Per PROMIS system corresponding to part number

Location: Santa Clara CA
Line: Electrical Test
Flow: AF0186,AF0181

Location: Wilmington MA
Line: Electrical Screening, Group A
Flow: Per PROMIS system corresponding to part number

Location: ADI, Gen. Trias, Cavite Philippines
Line: Electrical Screening, Group A
Flow: Per PROMIS system corresponding to part number

**Environmental Test Operation(s)**

Location: Paranaque, Metro Manila Philippines
Line: Screening, Burn-In, Group B/C
Flow: Per PROMIS system corresponding to part number

Location: ADI, Manila Philippines
Line: Screening, Burn-In
Flow: ADI-0300

Location: Greensboro NC
Line: Screening, Burn-In, Group B/C/D
Flow: Per PROMIS system corresponding to part number

Location: ADI, Gen. Trias, Cavite Philippines
Line: Screening, Burn-In, Group B/C
Flow: Per PROMIS system corresponding to part number

Location: Wilmington MA
Line: Screening, Burn-In, Group B/C/D
Flow: Per PROMIS system corresponding to part number

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Analog Devices***

**Environmental Test Operation(s)**

Location: Limerick Ireland
Line: Environmental Test
Flow: LK-00399

Location: Taipei Taiwan
Line: Environmental Test
Flow: AF-0181

Location: Santa Clara CA
Line: Environmental Test
Flow: AF0186,AF0181

Location: Norwood MA
Line: Burn-in, Group B/C/D
Flow: CAS Routing Number

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 2-12 | | solder/gold | 100-400 mil |
| DIP | 8-48 | | solder/gold | 100-600 mil |
| Flatpack | 2-24 | | solder/gold | 50 mil |
| Leadless Chip Carrier | 8-68 | | solder/gold | 50 mil |
| PGA | | 68-244 | gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Atmel-Grenoble (Thompson CFS is an authorized distributor)***

**Quality System Information**

Atmel-Grenoble (Thompson CFS is an authorized distributor)
Avenue De Rocheplelpca BP-123,
Saint-Egreve Cedex Fr

CAGE Code: 18778
Company Contact: Louis Persico, 33476583122
DSCC Qualifications Contact: Bill Mentavlos, (614) 692-0590
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
HCMOS 0.5um,0.65um,1.0 um, 1.5 um, 3.0 um, CMOS 0.6 um

**Product Types:**
Microprocessors, Microcontrollers, Memory

**Test Report:**
N/A

**Wafer Fabrication Operation(s)**

Location: Austin TX
Line: MOS8
Flow: 1.0 um

Location: Austin TX
Line: MOS11
Flow: 0.65 um

Location: France
Line: HCMOS
Flow: 3.0 um

Location: Sendai Japan
Line: TCS
Flow: 1 um

Location: Austin TX
Line: MOS13
Flow: HiP1.3 (.5um)

Location: Scotland
Line: MOS1
Flow: 1.5 um

Location: Italy
Line: F8
Flow: CMOSE5-U35

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Atmel-Grenoble (Thompson CFS is an authorized distributor)***

**Assembly Operation(s)**

Location: France
Line: F3
Flow: ASSSG-CERBDMD

Location: France
Line: F3
Flow: CDSG-CEDBTM

Location: France
Line: F5
Flow: CDSG-QFPBTND

**Electrical Test Operation(s)**

Location: France
Line: F3
Flow: ASSG-QFPBDMA

Location: France
Line: Sentry20-AEHR
Flow: 2A00QT, 2A00Q

Location: France
Line: GR180-B1300
Flow: 0AR3QT0A, 0ARAR3QT

Location: France
Line: GR180-AEHR
Flow: TC23EFM, TC13FM, TC23FVB

Location: France
Line: GR18-B160
Flow: 2A00Q

Location: France
Line: J971-B1300
Flow: 2A00Q

Location: France
Line: J971-AEHR
Flow: 1AR3BIN

Location: France
Line: J971-AEHR
Flow: 2A00QT, 2A00QL

**Environmental Test Operation(s)**

Location: France
Line: Periodically Qualification
Flow: 'FIA' Software

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Atmel-Grenoble (Thompson CFS is an authorized distributor)***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 40-48 | | gold/tin | 100 mil |
| Flatpack | 52-240 | | gold/tin | 20-50 mil |
| Leadless Chip Carrier | 44-240 | | gold/tin | 20-50 mil |
| PGA | | 68-241 | gold/tin | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Austin Semiconductor***

**Quality System Information**

Austin Semiconductor
8701 Cross Park Drive
Austin TX 78754-4566

CAGE Code: 0EU86
Company Contact: Pat McCord, (512) 339-1188
DSCC Qualifications Contact: Scott Thomas, (614) 692-0588
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
CMOS, Bipolar

**Product Types:**
memory products (SRAM, DRAM, VRAM) and custom products

**Test Report:**
N/A

**Design Center(s)**

Location: Not Applicable
Line: Austin Purchases Die
Flow: From Micron and Motorola

**Mask Development Center(s)**

Location: Not Applicable
Line: Austin Purchases Die
Flow: From Micron and Motorola

**Wafer Fabrication Operation(s)**

Location: Boise ID
Line: Micron
Flow: Contact Austin Semiconductor

Line: Motorola
Flow: Contact Austin Semiconductor

**Assembly Operation(s)**

Location: Austin TX
Line: Austin Assembly (Custom Products)
Flow: Contact Austin Semiconductor

**Electrical Test Operation(s)**

Location: Austin TX
Line: Austin Electrical Test
Flow: Per Lot Traveler

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Austin Semiconductor***

**Environmental Test Operation(s)**

Location: Austin TX
Line: Austin Environmental
Flow: Contact Austin Semiconductor

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 2-15 | | solder/gold | N/A |
| DIP | 8-64 | | solder/gold | 100 mil |
| Flatpack | 6-48 | | solder/gold | 25-50 mil |
| JCC | 16-48 | | solder | 50 mil |
| Leadless Chip Carrier | 4-84 | | solder/gold | 40,50 mil |
| PGA | | 64-256 | solder/gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Corwil***

**Quality System Information**

Corwil
2127 Ringwood Av
San Jose CA 95131

CAGE Code: N/A
Company Contact: Ken Ecklund, 408 321 6404
DSCC Qualifications Contact: Michael Grammens, (614) 692-0604
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**
Assembly/Test

**Product Types:**
N/A

**Test Report:**
N/A

**Assembly Operation(s)**

Location: San Jose CA
Line: Military Hermetic
Flow: Customer Specific

**Environmental Test Operation(s)**

Location: San Jose CA
Line: Military 883
Flow: Customer Specific

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Corwil***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Flatpack | | | gold | 25mil |
| Leadless Chip Carrier | 20-68 | | solder | 50 mil |
| PGA | | 48-133 | solder | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Cypress Semiconductor***

**Quality System Information**

Cypress Semiconductor
3901 North First Street
San Jose CA 95134-1599

CAGE Code: 65786, Symbol Code: CETK
Company Contact: Bill Bennett, (408) 943-2656
DSCC Qualifications Contact: Michael Grammens, (614) 692-0604
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
1.2,0.5, 0.25, 0.8, 0.65 um SLM and DLM, CMOS and BICMOS

**Product Types:**
SRAM, PROM, EPROM, PLD, logic, clocks, DCOM

**Test Report:**
ELSC-94-091

**Design Center(s)**

Location: Starksville MS
Line: N/A
Flow: Cypress design rules

Location: San Jose CA
Line: N/A
Flow: Cypress design rules

Location: Colorado Spring CO
Line: N/A
Flow: Cypress design rules

**Mask Development Center(s)**

Location: San Jose CA
Line: N/A
Flow: QM plan section B3, "Mask Generation Procedure"

**Wafer Fabrication Operation(s)**

Location: San Jose CA
Line: Fab I
Flow: 07-000xx per process type

Location: Round Rock TX
Line: FAB II; CMOS & BiCMOS
Flow: QM plan 90-00033 Rev H pg 33

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Cypress Semiconductor***

**Wafer Fabrication Operation(s)**

Location: Bloomington MN
Line: Fab IV CMOS Memories & Logic
Flow: 404:09:xxx per process type

Location: Taiwan Semiconductor Manuf. Co., Hsin-Chu, Taiwan
Line: FPGA
Flow: QM Plan 90-00033

**Assembly Operation(s)**

Location: Milpitas CA
Line: Golden Altos, Hermetic Assembly
Flow: 49-16xxx assembly spec per package type

Location: Richardson TX
Line: Hermetic Assembly
Flow: 49-90xxx

Location: Amkor Anam, Manila Philippines
Line: Alternate Hermetic Assembly
Flow: 49-14xxx per package type

Location: CSPI Philippines, Cavite City Philippines
Line: Hermetic Assembly
Flow: 49-15xxx per package type

**Electrical Test Operation(s)**

Location: Sunnyvale CA
Line: Burn-In & Life test
Flow: 29-xxx per device type

Location: Milpitas CA
Line: Burn-in & Life Test
Flow: 29-xxx per device type

Location: San Jose CA
Line: Final Electrical Test
Flow: 16-00001 program change procedure

Location: Wichita KS
Line: Electrical Test
Flow: 16-00001 program change procedure

Location: CSPI Philippines, Cavite City Philippines
Line: SRAM, PROM, EPROM, PLD, Datacom, FPGAs
Flow: 16-0001 program change procedure

Location: San Jose CA
Line: SRAM, PROM, EPROM, PLD, Datacom, FPGAs
Flow: 16-0001 program change procedure

**Environmental Test Operation(s)**

**DSCC-VQC**

**Defense Supply Center, Columbus**

**Sourcing and Qualification Unit**

**Monolithic Microcircuit Team**

**MIL-PRF-38535 QML Program Status**

***Cypress Semiconductor***

**Environmental Test Operation(s)**

Location: CSPI Philippines, Cavite City Philippines
Line: Burn-in & Life test
Flow: 29-xxx per device type

Location: San Jose CA
Line: Reliability/QCI Lab
Flow: Cypress spec #22-00012, "Group B-ESD, C & D Travelers"

Location: Milpitas CA
Line: Environmental
Flow: PP-31xxx per 883 compliant test

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 16-40 | | solder | 100 mil |
| Flatpack | 16-208 | | solder/gold | 50 mil |
| Leadless Chip Carrier | 18-68 | | solder | 50 mil |
| PGA | | 68 | gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***DPA Components International***

**Quality System Information**

DPA Components International
2251 Ward Avenue
Simi Valley CA 93065

CAGE Code: 6S055
Company Contact: John Powell, (805) 581-9200
DSCC Qualifications Contact: Agnes Alessio, (614) 692-2458
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
N/A

**Product Types:**
All

**Test Report:**
VQC-018

**Design Center(s)**

Location: Original Manufacturer
Line: Various
Flow: Various

**Mask Development Center(s)**

Location: Original Manufacturer
Line: Various
Flow: Various

**Wafer Fabrication Operation(s)**

Location: Original IC Manufacturer
Line: Various
Flow: Various

**Assembly Operation(s)**

Location: DPA components Intl., CA
Line: DPA Components Assembly (Custom & Class Q)
Flow: Standard DPA Components QML Flow baseline ref. QA-OID-0037

**Electrical Test Operation(s)**

Location: Simi Valley, CA
Line: DPA Electrical Test (Custom, Class Q level products)
Flow: Standard DPA QML flow baseline ref. QA-OID-0037

**Environmental Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***DPA Components International***

**Environmental Test Operation(s)**

Location: Simi Valley, CA
Line: DPA Environmental Test
Flow: Standard DPA MIL-STD-883 Environmental Test Procedure

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 2-10 | | solder/gold | |
| Chip Carrier J lead | 4-370 | | solder/gold | |
| DIP | 8-48 | | solder/gold | |
| Flatpack | 6-256 | | solder/gold | |
| PGA | | 4-504 | solder/gold | |
| PLCC QUAD | 20-84 | | solder | |
| Plastic-DIP | 8-64 | | solder | |
| Plastic-PGA | 4-504 | | gold | |
| Plastic-Quad Flat Pack | 80-240 | | solder | |
| SOIC | 8-20 | | solder | |
| SOJ | 20-26 | | solder | |
| SSOP | 20-28 | | solder | |
| Side-Braze | 8-64 | | solder | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Fairchild/Raytheon***

**Quality System Information**

Fairchild/Raytheon
1322 Crossman Av
Sunnyvale CA 94089

CAGE Code: 07933
Company Contact: Maggie Jose, (408)-822-2329
DSCC Qualifications Contact: Bill Fischer, (614) 692-0600
QML Status: Transitional QML Certification/Qualification

**Technology Types:**

**Product Types:**
N/A

**Test Report:**
N/A

**Design Center(s)**

Location: Sunnyvale CA
Line: N/A
Flow: Die banked wafers lots currenlty used

Location: San Diego CA
Line: N/A
Flow: Die banked wafers lots currenlty used

**Mask Development Center(s)**

Location: San Diego CA
Line: N/A
Flow: Die banked wafers lots currenlty used

Location: Sunnyvale CA
Line: N/A
Flow: Die banked wafers lots currenlty used

**Wafer Fabrication Operation(s)**

Location: Mountainview CA
Line: Raytheon
Flow: (Fab is no longer producing mil product)

**Assembly Operation(s)**

Location: Freemont CA
Line: Linear, LSI
Flow: Standard QML flow

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Fairchild/Raytheon***

**Electrical Test Operation(s)**

Location: Freemont CA
Line: Linear, LSI
Flow: Standard QML flow

**Environmental Test Operation(s)**

Line: 883 Test methods
Flow: Standard 883 test flow

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | | | | |
| Flatpack | | | | |
| Leadless Chip Carrier | | | | |
| PGA | | | | |
| SOIC | | | | |
| SSOP | | | | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Golden Altos Corporation***

**Quality System Information**

Golden Altos Corporation
402 S. Hillview Drive
Milpitas CA 95035-5464

CAGE Code: 065N4
Company Contact: Naz Timbol, (408) 945 9898
DSCC Qualifications Contact: Agnes Alessio, (614) 692-2458
QML Status: Full QML Certification/Qualification
Class: Q

**Technology Types:**
Assembly/Test

**Product Types:**
N/A

**Test Report:**
N/A

**Assembly Operation(s)**

Location: Milpitas CA
Line: Hermetic
Flow: GAF 1025, 1270,1268, 1266

**Environmental Test Operation(s)**

Location: Milpitas CA
Line: 883 Testing

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Golden Altos Corporation***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 12 | | solder/gold | 50-400 mil |
| DIP | 40 | | solder/gold | 100 mil |
| Flatpack | 224 | | gold | 25 mil |
| Leadless Chip Carrier | 84 | | solder/gold | 50 mil |
| PGA | | 441 | solder/gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Honeywell SSEC***

**Quality System Information**

Honeywell SSEC
12001 State Highway 55
Plymouth MN 55441-4799

CAGE Code: 34168
Company Contact: Trish Hertog, (763) 954-2594
DSCC Qualifications Contact: Shing Yu, (614) 692-0588
QML Status: Full QML Certification/Qualification
Radiation hardness level: 1 Meg
Class: Q and V

**Technology Types:**
0.8um SOI IV, 0.7um SOI IVE

**Product Types:**
Core Product Types (CPT):[SRAM, ROM, Gate Array ASICs, Full Custom]; SOI IV: CPT, SOI IVE: Memory

**Test Report:**
45-92, 46-92, 08-93, 02-94, 1-97, 04-97,12-97

**Design Center(s)**

Location: Columbia MD
Line: SOI IV(Q & V), SOI IVE (Q & V)
Flow: GMS 10022

Location: Plymouth MN
Line: SOI IV(Q & V), SOI IVE(Q & V)
Flow: GMS 10022

**Mask Development Center(s)**

Location: Plymouth MN
Line: SOI IV (Q & V), SOI IVE(Q & V)
Flow: GMS 10027

**Wafer Fabrication Operation(s)**

Location: Plymouth MN
Line: SOI IV (Q & V), SOI IVE(Q & V)
Flow: 22017935 (SOI IV), 22019135 (SOI IVe)

**Assembly Operation(s)**

Location: Plymouth MN
Line: SOI IV (Q & V), SOI IVE(Q & V)
Flow: 22009590

**Electrical Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Honeywell SSEC***

**Electrical Test Operation(s)**

Location: Plymouth MN
Line: SOI IV (Q & V), SOI IVE(Q & V)
Flow: GMS 10006

**Environmental Test Operation(s)**

Location: Plymouth MN
Line: SOI IV (Q & V), SOI IVE(Q & V)
Flow: GMS 10006

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 24-28 | | gold | 100 mil |
| Flatpack | 36-352 | | gold | 20-40 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***IDT***

**Quality System Information**

IDT
2975 Stender Way
Santa Clara CA 95052-8015

CAGE Code: 61772
Company Contact: Dena Hughes, (408) 988-5662
DSCC Qualifications Contact: Agnes Alessio, (614) 692-2458
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**
BiCMOS, .08um CMOS 7, 0.6 um CMOS 8

**Product Types:**
Microprocessors, SRAM, Logic, Micro Processors

**Test Report:**
VQC-98-031

**Design Center(s)**

Location: Santa Clara CA
Line: N/A
Flow: IDT design rules

Location: San Jose CA
Line: N/A
Flow: IDT design rules

**Mask Development Center(s)**

Location: Santa Clara CA
Line: N/A
Flow: IDT design rules

Location: San Jose CA
Line: N/A
Flow: IDT design rules

**Wafer Fabrication Operation(s)**

Location: Hillsboro OR
Line: Fab 4
Flow: CMOS 7, CMOS 8

Location: Salinas CA
Line: Fab 2
Flow: 0.6um CMOS 8

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***IDT***

**Wafer Fabrication Operation(s)**

Location: Salinas CA
Line: Fab 2
Flow: 0.8um CMOS 7

**Assembly Operation(s)**

Location: Penang
Line: Hermetic Assembly
Flow: IDT Hermetic Flow

Location: Santa Clara CA
Line: Hermetic Assembly
Flow: IDT Hermetic Flow

**Electrical Test Operation(s)**

Location: Penang
Line: N/A
Flow: IDT Military Test Flow

Location: Santa Clara CA
Line: N/A
Flow: IDT Military Test Flow

**Environmental Test Operation(s)**

Location: Santa Clara CA
Line: N/A
Flow: QCC-0600

Location: Penang
Line: N/A
Flow: QCC-0600

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***IDT***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 16-48 | | solder | 100 mil |
| Flatpack | 16-84 | | solder | 50 mil |
| Leadless Chip Carrier | 20-68 | | solder | 50 mil |
| PGA | | 68-84 | solder | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Intersil, Corp***

**Quality System Information**

Intersil, Corp
2401 Palm Bay Road Northeast
Palm Bay FL 32905-3398

CAGE Code: 34371, Symbol Code: CDWO
Company Contact: Jean Seib, (321) 724-7034
DSCC Qualifications Contact: Bill Dow, (614) 692-0599
QML Status: Full QML Certification/Qualification
Radiation hardness level: 300 K
Class: Q, V, T, N

**Technology Types:**
Bipolar, CMOS, linear, CMOS SAJI

**Product Types:**
memories, logic, switches, timers, microprocessors, micro-peripherals

**Test Report:**
EQC-93-627

**Design Center(s)**

Location: Palm Bay FL
Line: Standard Products
Flow: Contact Manufacturer

**Mask Development Center(s)**

Location: Palm Bay FL
Line: Mask Line
Flow: Contact Manufacturer

**Wafer Fabrication Operation(s)**

Location: Palm Bay FL
Line: Fab 54
Flow: Bipolar, CMOS SAIJ, Linear Silicon Gate, DI Bipolar, DI Linear CMOS, SAJI I

Location: Palm Bay FL
Line: Fab 59
Flow: Bipolar, CMOS, SAJI, SAJI I, Scaled SAJI IV, SAJI V, SAJI VI, L7

Location: Palm Bay FL
Line: Fab 54
Flow: Scaled SAJI IV, SAJI V, SAJI VI, L7

Location: Findlay OH
Line: Fab 2
Flow: CMOS Metal Gate, Bipolar JI, QMOS

**Assembly Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Intersil, Corp***

**Assembly Operation(s)**

Location: Kuala Lumpur Malaysia
Line: Hermetic
Flow: 841XXX, 240XXX, 352XXX

Location: Palm Bay FL
Line: Hermetic
Flow: 841XXX, 240XXX, 352XXX

**Electrical Test Operation(s)**

Location: Kuala Lumpur Malaysia
Line: Compliant
Flow: Contact Manufacturer

Location: Palm Bay FL
Line: Compliant
Flow: Contact Manufacturer

**Environmental Test Operation(s)**

Location: Palm Bay FL
Line: Compliant Hermetic
Flow: 86XXX, 40H-721-052-XXX,8*XXXXX, 9*XXXXX, 54XXXX, 87XXXX, 240XXX

Location: Kuala Lumpur Malaysia
Line: Compliant Hermetic
Flow: 86XXXX, 40H-721-052-XXX, 8*XXXXX, 9*XXXXX, 87XXXX, 240XXX

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Intersil, Corp***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 8-12 | | solder/gold | N/A |
| DIP | 8-40 | | solder/gold | 100 mil |
| Leadless Chip Carrier | 20-44 | | solder | 50 mil |
| PGA | | 68-85 | solder | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***ISE Labs Inc.***

**Quality System Information**

ISE Labs Inc.
2095 Ringwood Av.
San Jose CA 95131

CAGE Code: N/A
Company Contact: Ghadeer Antanius, (408) 546 3838
DSCC Qualifications Contact: Shing Yu, (614) 692-0588
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**
Assembly/Test

**Product Types:**
N/A

**Test Report:**
VQC-00-020

**Assembly Operation(s)**

Location: Manteca CA
Line: Hermetic package (Q only)
Flow: 1362

**Electrical Test Operation(s)**

Location: San Jose CA
Line: Test
Flow: Q028

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***ISE Labs Inc.***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 8-40 | | | |
| Flatpack | 28-352 | | solder/gold | 25-50 mil |
| Leadless Chip Carrier | 20-68 | | solder | |
| PGA | | 48-133 | | |
| SOIC | 24,28 | | solder | |
| SOJ | 24,28 | | solder | |
| SSOP | 20-28 | | solder | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Lansdale Semiconductor, Inc***

**Quality System Information**

Lansdale Semiconductor, Inc
2502 West Huntington Drive
Tempe AZ 85282-3134

CAGE Code: 58625
Company Contact: Lee Mathiesen, (602) 438-0123
DSCC Qualifications Contact: Scott Thomas, (614) 692-0587
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
TTL, Bipolar, linear, ECL, CMOS, NMOS, others

**Product Types:**
logic, gate array, memory, microprocessors, others

**Test Report:**
VQC-96-072

**Design Center(s)**

Location: Original Manufacturer
Line: Various
Flow: Various

**Mask Development Center(s)**

Location: Original Manufacturer
Line: Various
Flow: Various

**Wafer Fabrication Operation(s)**

Location: Original Manufacturer
Line: Various
Flow: Various

Location: Lansdale, Tempe AZ

**Assembly Operation(s)**

Location: Freemont CA
Line: Pantronix
Flow: Standard Pantronix QML flow

**Electrical Test Operation(s)**

Location: Santa Clara CA
Line: General Test Labs
Flow: Standard GTL Electrical Test procedures

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Lansdale Semiconductor, Inc***

**Environmental Test Operation(s)**

Location: Santa Clara CA
Line: General Test Labs
Flow: Standard GTL 883 Environmental Test Procedures

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 8-12 | | solder/gold | N/A |
| DIP | 8-64 | | solder | |
| Flatpack | 10-28 | | solder/gold | |
| Leadless Chip Carrier | 20-132 | | solder/gold | |
| PGA | | 100-400 | solder/gold | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Linear Technology***

**Quality System Information**

Linear Technology
720 Sycamore Drive
Milpitas CA 95035-7487

CAGE Code: 64155, Symbol Code: CENU
Company Contact: Sandy Ellyson, (408) 432-1900
DSCC Qualifications Contact: Bill Fischer, (614) 692-0600
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q and V

**Technology Types:**
Bipolar, CMOS, BiCMOS

**Product Types:**
linear integrated circuits

**Test Report:**
N/A

**Design Center(s)**

Location: Linear Technology, Yishun Industrial Park A, Singapore
Line: N/A
Flow: N/A

Location: Linear Technology, Colorado Springs, CO
Line: N/A
Flow: N/A

Location: Linear Technology, Bedford, NH
Line: N/A
Flow: N/A

Location: Linear Technology, Burlington, MA
Line: N/A
Flow: N/A

Location: Linear Technology, Milpitas, CA
Line: N/A
Flow: N/A

**Mask Development Center(s)**

Location: Mask Fab Contractors
Line: N/A
Flow: N/A

**Wafer Fabrication Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Linear Technology***

**Wafer Fabrication Operation(s)**

Location: Linear Technology, Milpitas, CA
Line: Fab 1 & 2 (one fab) (Q and V)
Flow: Bipolar, CMOS, BiCMOS

Location: Linear Technology, Camas, WA
Line: Fab 3 (Q only)
Flow: Bipolar, CMOS, BiCMOS

**Assembly Operation(s)**

Location: Linear Technology, Penang, Malaysia
Line: Plastic
Flow: Military

Location: Carsem (M), Ipoh, Malaysia
Line: Plastic
Flow: Military

Location: Linear Technology, Milpitas, CA
Line: Ceramic and Metal Can/Screening (Q and V)
Flow: Military

Location: Amkor/Anam, Muntinlupa, Philippines
Line: Ceramic/screening (Q only) and plastic
Flow: Military

Location: Team Pacific, FTI Complex, Taguig, Philippines
Line: Metal Can/Screening (Q only)
Flow: Military

Location: Unisem (M), Ipoh Malaysia
Line: Plastic
Flow: Military

Location: Carsem (S), Ipoh, Malaysia
Line: Plastic
Flow: Military

**Electrical Test Operation(s)**

Location: Linear Technology, Yishun Industrial Park A, Singapore
Line: Wafer Sort & Test
Flow: 883

Location: Linear Technology, Penang, Malaysia
Line: Wafer Sort
Flow: 883

Location: Linear Technology, Milpitas, CA
Line: Wafer Sort & Test
Flow: 883

**Environmental Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Linear Technology***

**Environmental Test Operation(s)**

Location: Linear Technology, Yishun Industrial Park A, Singapore
Line: Burn-In and Conformance Tests
Flow: 883

Location: Linear Technology, Milpitas, CA
Line: Burn-In and Conformance Tests
Flow: 883

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| B/Brazed FP (Solder Seal) | | | solder or gold | |
| CerDip (glass seal) | | | solder only | |
| CerPack (glass seal) | | | solder only | |
| Leadless Chip Carrier | | | solder only | |
| Other Cans | | | solder or gold | |
| Plastic | | | solder only | |
| S/Brazed DIP | | | solder or gold | |
| TO-3 Can | | | solder only | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Linfinity Microelectronics, Inc.***

**Quality System Information**

Linfinity Microelectronics, Inc.
11861 Western Ave
Garden Grove CA 92641-2119

CAGE Code: 34333, Symbol Code: CESD
Company Contact: Gary Hancock, (714) 898-8121
DSCC Qualifications Contact: Vinh Tran, (614) 692-0606
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**

Bipolar

**Product Types:**

regulators, op amps, comparators, sense amps, drivers, transistor arrays

**Test Report:**

EQC-93-620

**Design Center(s)**

Location: Garden Grove CA
Line: Linear
Flow: Contact Manufacturer

**Mask Development Center(s)**

Location: Garden Grove CA
Line: Linear
Flow: Contact Manufacturer

**Wafer Fabrication Operation(s)**

Location: Garden Grove CA
Line: Linear
Flow: SGM5900

**Assembly Operation(s)**

Location: Philippines (PSI)
Line: Linear
Flow: SGM5901, SGM5902

Location: Garden Grove CA
Line: Linear
Flow: SGM5901, SGM5902

**Electrical Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Linfinity Microelectronics, Inc.***

**Electrical Test Operation(s)**

Location: Garden Grove CA
Line: Linear
Flow: SGM5901, SGM5902

**Environmental Test Operation(s)**

Location: Garden Grove CA
Line: Linear
Flow: SGM5901, SGM5902

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 3-12 | | solder | N/A |
| DIP | 8-18 | | solder | 100 mil |
| Flatpack | 10-24 | | solder | 30-50 mil |
| Leadless Chip Carrier | 20 | | solder | 50 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Lockheed Martin Space Electronics & Communications (LMSEC)***

**Quality System Information**

Lockheed Martin Space Electronics & Communications (LMSEC)
9500 Godwin Drive
Manassas VA 22110-4198

CAGE Code: 52088
Company Contact: Paul Nixon, (703) 367-1378
DSCC Qualifications Contact: Bill Mentavlos, (614) 692-0590
QML Status: Full QML Certification/Qualification
Radiation hardness level: 2 Meg
Class: Q and V

**Technology Types:**
1.0 um RHCMOS, 0.8 um RHCMOS-E, VCOS, 0.5 HMCMOS

**Product Types:**
SRAM, logic, VCOS memory and logic, microprocessors, custom and gate array ASICs

**Test Report:**
19-92, 20-92, 21-92, 32-92, 74-92, 06-94

**Design Center(s)**

Location: Manassas VA
Line: LFS-M VLSI
Flow: MIDS/MVISA QM Plan Design Rules

**Mask Development Center(s)**

Location: Outside location

**Wafer Fabrication Operation(s)**

Location: Manassas VA
Line: LMFS-M VLSI 0.5um HMCMOS PBEOL (RHCMOS3S/4S)
Flow: QM Plan Baseline Process Flows

Location: Manassas VA
Line: LMFS VLSI VCOS
Flow: QM Plan Baseline Process Flows

Location: Manassas VA
Line: LMFS-M VLSI 0.8um RHCMOS-E PBEOL (RHCMOS3E/4E)
Flow: QM Plan Baseline Process Flows

Location: Manassas VA
Line: LMFS-M VLSI 0.5um HMCMOS Liftoff (RHCMOS2S)
Flow: QM Plan Baseline Process Flows

Location: Manassas VA
Line: LMFS VLSI 0.8um RHCMOS-E Liftoff (RHCMOS2E)
Flow: QM Plan Baseline Process Flows

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Lockheed Martin Space Electronics & Communications (LMSEC)***

**Wafer Fabrication Operation(s)**

Location: Manassas VA
Line: LMFS VLSI 1.0um RHCMOS Liftoff (RHCMOS2)
Flow: QM Plan Baseline Process Flows

Location: Manassas VA
Line: LMFS-M VLSI fully-scaled 0.5 um RHCOMS5E
Flow: QM Plan Baseline Process Flows

Location: Manassas VA
Line: LMFS-M VLSI 0.8um ONO Anti-fuse technology
Flow: QM Plan Baseline Process Flows

**Assembly Operation(s)**

Location: Manassas VA
Line: LFS-M VLSI
Flow: QM Plan Baseline Process Flows

**Electrical Test Operation(s)**

Location: Manassas VA
Line: LFS-M VLSI
Flow: QM Plan Section 11.0

**Environmental Test Operation(s)**

Location: Manassas VA
Line: LFS-M VLSI
Flow: QM Plan Section 20.0

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Lockheed Martin Space Electronics & Communications (LMSEC)***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 28 | | gold | 100 mil |
| Flatpack | 28-308 | | gold | 20-635 mil |
| Leadless Chip Carrier | 32 | | gold | 50 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Micron Technology, Inc.***

**Quality System Information**

Micron Technology, Inc.
P O Box 6, 2805 E. Columbia
Boise ID 83707-0006

CAGE Code: 6Y440
Company Contact: Kung Han, (208) 368-8087
DSCC Qualifications Contact: Bill Dow, (614) 692-0599
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
CMOS

**Product Types:**
static and dynamic RAM (available in wafer and die forms only)

**Test Report:**
N/A

**Design Center(s)**

Location: Boise ID
Line: Control References Documents see memo
Flow: ISO Flow, R&D design flowchart of edit procedure Rev 1.

**Mask Development Center(s)**

Location: CA
Line: Hoya Micromask, CA
Flow: N/A

Location: TX
Line: Hoya Micromask, CA
Flow: N/A

**Wafer Fabrication Operation(s)**

Location: Boise ID
Line: C
Flow: Control Reference Documents, see memo

Location: Boise ID
Line: D
Flow: Control Reference Documents, see memo

Location: Boise ID
Line: 3
Flow: Control Reference Documents, see memo

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Micron Technology, Inc.***

**Wafer Fabrication Operation(s)**

Location: Boise ID
Line: 2
Flow: Control Reference Documents, see memo

**Assembly Operation(s)**

Location: N/A
Line: N/A
Flow: N/A

**Electrical Test Operation(s)**

Location: N/A
Line: N/A
Flow: N/A

**Environmental Test Operation(s)**

Location: N/A
Line: Micron master list of procedures for
Flow: Wafer Probe

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Minco***

**Quality System Information**

Minco
1805 Rutherford Lane
Austin TX 78754

CAGE Code: 60264
Company Contact: Bo Rains, (512) 834 2022

QML Status: Transitional QML Certification/Qualification

**Technology Types:**

**Product Types:**
N/A

**Test Report:**
N/A

**Assembly Operation(s)**

Location: Austin TX

**Environmental Test Operation(s)**

Location: Austin TX

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***National Semiconductor Corporation***

**Quality System Information**

National Semiconductor Corporation
2900 Semiconductor Drive
Santa Clara CA 95052-8090

CAGE Code: 27014, Symbol Code: CCXP
Company Contact: Sherry Dobbins, (408) 721-4189
DSCC Qualifications Contact: Bill Fischer, (614) 692-0600
QML Status: Full QML Certification/Qualification
Radiation hardness level: 100 K
Class: Q and V

**Technology Types:**
Bipolar, CMOS, BiCMOS

**Product Types:**
analog, logic, memory, interface

**Test Report:**
N/A

**Design Center(s)**

Location: National Semiconductor, Takada, Japan
Line: N/A
Flow: N/A

Location: National Semiconductor, Santa Clara, CA
Line: N/A
Flow: N/A

Location: National Semiconductor, Furstenfeldbruck, Germany
Line: N/A
Flow: N/A

Location: National Semiconductor, Arlington, TX
Line: N/A
Flow: N/A

Location: National Semiconductor, Greenock, Scotland
Line: N/A
Flow: N/A

**Mask Development Center(s)**

Location: Photronics, Danbury, CT
Line: N/A
Flow: N/A

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***National Semiconductor Corporation***

**Mask Development Center(s)**

Location: Dupont, Rousett, France France
Line: N/A
Flow: N/A

Location: Dupont, Santa Clara, CA
Line: N/A
Flow: N/A

**Wafer Fabrication Operation(s)**

Location: Quality Backgrind and Backmetal Service, Santa Clara, CA
Line: Wafer Thinning (Q and V)
Flow: Selected analog parts

Location: Scientific Coating Lab, Santa Clara, CA
Line: Wafer Backside Gold (Q and V)
Flow: Selected analog parts

Location: Taiwan Semiconductor Manuf. Co., Hsin-Chu, Taiwan
Line: 8" (Q only)
Flow: Bipolar and CMOS

Location: National Semiconductor, Greenock, Scotland
Line: Fab 1, 4" (Q and V); Fab 3, 6"(Q and V)
Flow: Bipolar and CMOS (Fab 1 and Fab 3)

Location: Fairchild Semiconductor, South Portland, ME
Line: 4" Bipolar and 5" CMOS (one fab) (Q & V)
Flow: Bipolar and CMOS

Location: Fairchild Semiconductor, South Portland, ME
Line: 6" (Q&V)
Flow: CMOS and BiCMOS

Location: National Semiconductor, Arlington, TX
Line: Bipolar and CMOS 6" (Q and V)
Flow: Bipolar and CMOS

**Assembly Operation(s)**

Location: Team Pacific, FTI Complex, Taguig, Philippines
Line: TO Metal Can/Screening (Q only)
Flow: Military

Location: National Semiconductor, Singapore
Line: Solder LF (except Q level FAST in DIP)
Flow: Military

Location: Amkor Technology, site P1, Muntinlupa City, Philippines
Line: Ceramic/Screening (Q and V); Solder LF for Q level FAST in DIP
Flow: Military

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***National Semiconductor Corporation***

**Assembly Operation(s)**

Location: Sertech Labs, Watertown, MA
Line: TO Metal Can/Screening (Q and V)
Flow: Military

**Electrical Test Operation(s)**

Location: National Semiconductor, Santa Clara, CA
Line: Electrical Test
Flow: 883

Location: National Semiconductor, Singapore
Line: Electrical Test
Flow: 883

**Environmental Test Operation(s)**

Location: National Semiconductor, Singapore
Line: Burn-In and Conformance Tests
Flow: 883

Location: National Semiconductor, Santa Clara, CA
Line: Burn-In and Conformance Tests
Flow: 883

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***National Semiconductor Corporation***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | | | solder/gold | |
| Chip Carrier J lead | | | | |
| DIP | | | solder/gold | |
| Flatpack | | | solder/gold | |
| J bend | | | gold | |
| Leadless Chip Carrier | | | solder | |
| PGA | | | gold | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Pantronix Corporation***

**Quality System Information**

Pantronix Corporation
2710 Lakeview Court
Fremont CA 94538

CAGE Code: 2V289
Company Contact: Raymond Pao, (510) 656 5898
DSCC Qualifications Contact: Bill Fischer, (614) 692-0600
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
N/A

**Product Types:**
all (assembly and test house only)

**Test Report:**
N/A

**Design Center(s)**

Location: N/A
Line: N/A
Flow: N/A

**Mask Development Center(s)**

Location: N/A
Line: N/A
Flow: N/A

**Wafer Fabrication Operation(s)**

Location: N/A
Line: N/A
Flow: N/A

**Assembly Operation(s)**

Location: Pantronix Corp, Freemont CA
Line: Ceramic and TO Metal Can/Screening (Q only)
Flow: Military

**Electrical Test Operation(s)**

Location: Pantronix Corp, Freemont CA
Line: Electrical Test
Flow: 883

**Environmental Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Pantronix Corporation***

**Environmental Test Operation(s)**

Location: Pantronix Corp, Freemont CA
Line: Conformance Test
Flow: 883

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | | | solder/gold | |
| DIP | | | solder/gold | |
| Flatpack | | | solder/gold | |
| Leadless Chip Carrier | | | solder/gold | |
| PGA | | | solder/gold | |
| SOIC | | | solder | |
| SOJ | | | solder | |
| SSOP | | | solder | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Qualified Parts Laboratory***

**Quality System Information**

Qualified Parts Laboratory
3605 Kifer Road
Santa Clara CA 95051

CAGE Code: 0C7V7
Company Contact: Tom Stortini, (408) 737-0992
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
Bipolar, Linear, MCO, Digital, FAST, ECL, CMOS, BiCMOS, HCMOS

**Product Types:**
Bipolar Memory, Linear, Microcontroller, SRAM, PROM, EPROM, PLD and Logic

**Test Report:**
N/A

**Assembly Operation(s)**

Location: QP Labs Santa Clara CA
Line: QML Assembly
Flow: QML Flow DRO 50508A/50011C

Location: Alphatec, Bangkok
Line: Hermetic Line
Flow: Military Process Flow DRO 50507A

**Electrical Test Operation(s)**

Location: Alphatec, Bangkok
Line: Electrical Test
Flow: Military Process Flow

Location: QP Labs Santa Clara CA
Line: Electrical Test
Flow: QML FLOW, DRO 50509A

**Environmental Test Operation(s)**

Location: Alphatec, Bangkok
Line: Hermetic Line
Flow: Military Process Flow

Location: QP Labs Santa Clara CA
Line: Environmental
Flow: QML FLOW, DRO 50509A

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Qualified Parts Laboratory***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 8-48 | | solder/gold | 100 mil |
| Flatpack | 10-84 | | solder/gold | 20/50 mil |
| Leadless Chip Carrier | 4-84 | | solder/gold | 40/50 mil |
| PGA | | 48-133 | solder/gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***QuickLogic***

**Quality System Information**

QuickLogic
1277 Orleans Drive
Sunnyvale CA 94089

CAGE Code: OWGG6
Company Contact: Jon Ewald, 408-990-4000
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Radiation hardness level: None
Class: Q

**Technology Types:**

**Product Types:**
FPGA's

**Test Report:**
N/A

**Design Center(s)**

Location: Sunnyvale CA
Line: 0.65 CMOS, 2M/3M, 6"
Flow: Military

**Mask Development Center(s)**

Location: Round Rock TX
Line: Fab Contractor Controlled

**Wafer Fabrication Operation(s)**

Location: Round Rock TX
Line: 0.65 CMOS, 2M/3M, 6"
Flow: Comerical/Military

**Assembly Operation(s)**

Location: Milpitas CA
Line: Ceramic
Flow: Military

Location: Muntinlupa City Phillipins
Line: Ceramic
Flow: Military

**Electrical Test Operation(s)**

Location: Sunnyvale CA
Line: Ceramic
Flow: Military

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***QuickLogic***

**Environmental Test Operation(s)**

Location: San Jose CA
Line: Ceramic
Flow: Military

Location: San Jose CA
Line: Ceramic
Flow: Military

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| PGA | | 84-144 | gold | 50 mil |
| Quad Flat Pack | 208 | | gold | 25 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Raytheon, Newport Beach***

**Quality System Information**

Raytheon, Newport Beach
500 Superior Av
Newport Beach CA 92658

CAGE Code: N/A

DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Class: Q and V

**Technology Types:**

0.6 um poly triple layer metal Silicon on Sapphire (SOS)

**Product Types:**

N/A

**Test Report:**

N/A

**Wafer Fabrication Operation(s)**

Location: Newport Beach CA
Line: 0.6 um SOS

**Assembly Operation(s)**

Location: Fremont CA
Line: Pantronix
Flow: QML Assembly

**Electrical Test Operation(s)**

Location: Newport Beach CA
Line: Newport Beach Electrical

**Environmental Test Operation(s)**

Location: Newport Beach CA
Line: Screening/QCI

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Raytheon, Newport Beach***

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Sarnoff Corporation***

**Quality System Information**

Sarnoff Corporation
CN 5300
Princeton NJ 08543-5300

CAGE Code: 0DKS7
Company Contact: George Kocsis, (609) 734-2933
DSCC Qualifications Contact: Bill Mentavlos, (614) 692-0590
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
5v 1.5 um BiCMOS, 20v BiCMOS

**Product Types:**
TTL, CMOS, CMOS4000, HiNil, PMOS, NMOS, ECL

**Test Report:**
N/A

**Design Center(s)**

Location: Princeton NJ
Line: N/A
Flow: GEM Design Rules

**Mask Development Center(s)**

Location: Princeton NJ
Line: Design
Flow: Photronics Sunnyvale, Ca and Brookfield, CT

**Wafer Fabrication Operation(s)**

Location: Princeton NJ
Line: Sarnoff IC Center
Flow: GEMSYCOMB; GEMBICMOS2; GEMHV

**Assembly Operation(s)**

Location: Freemont CA
Line: Pantronix Corp, MIL-STD-883
Flow: Hermetic, Solder Seal

**Electrical Test Operation(s)**

Location: Santa Clara CA
Line: Qualified Parts Lab
Flow: Digital/Memory

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Sarnoff Corporation***

**Electrical Test Operation(s)**

Location: Simi Valley CA
Line: DPA components International
Flow: Digital Memory

**Environmental Test Operation(s)**

Location: Freemont CA
Line: Pantronix Corp, QML
Flow: 883 Environmental

Location: Santa Clara CA
Line: Qualified Parts Lab
Flow: Digital/Memory

Location: Simi Valley CA
Line: DPA components International
Flow: Digital Memory

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 8-48 | | solder/gold | as required |
| Flatpack | 8-48 | | solder/gold | as required |
| Leadless Chip Carrier | 8-63 | | solder/gold | as required |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***SEI Space Electronics Inc***

**Quality System Information**

SEI Space Electronics Inc
9244 Balboa Av.
San Diego CA 92123

CAGE Code: 68911
Company Contact: Dean Hulett, (858) 503 3413
DSCC Qualifications Contact: Vinh Tran, (614) 692-0606
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**
CMOS

**Product Types:**
A/D Converters

**Test Report:**
N/A

**Design Center(s)**

Location: San Diego CA
Line: Crystal Semiconductor
Flow: ES-018, ES-027

**Wafer Fabrication Operation(s)**

Location: Pocatello ID
Line: CMOS
Flow: Fab 9

**Assembly Operation(s)**

Location: San Diego CA
Line: Kyocera
Flow: KS-1001

Location: San Diego CA
Line: SEI
Flow: ES-028

**Electrical Test Operation(s)**

Location: San Diego CA
Line: SEI
Flow: Per device specification

**Environmental Test Operation(s)**

**DSCC-VQC**

**Defense Supply Center, Columbus**

**Sourcing and Qualification Unit**

**Monolithic Microcircuit Team**

**MIL-PRF-38535 QML Program Status**

***SEI Space Electronics Inc***

**Environmental Test Operation(s)**

Location: San Diego CA
Line: Screening
Flow: QCIi-028

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 28-44 | | gold | 100 mil |
| LLC | 28-40 | | gold | 50 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Signal Processing Technologies***

**Quality System Information**

Signal Processing Technologies
4755 Forge Rd
Colorado Springs CO 80907-3553

CAGE Code: 0H9K9
Company Contact: Ali Taherkhah, (719) 528-2310
DSCC Qualifications Contact: Shing Yu, (614) 692-0588
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
CMOS/BiPolar (SH PI, C PI, GST,CB2)

**Product Types:**
analog to digital converters, digital to analog converters

**Test Report:**
Plastic Package Qual (Sep 98)

**Design Center(s)**

Location: Colorado Springs CO
Line: SPT (Standard and Custom)
Flow: MIL-PRF-38535

**Mask Development Center(s)**

Location: Colorado Springs CO
Line: SPT
Flow: N/A

**Wafer Fabrication Operation(s)**

Location: Singapore,
Line: Class N, CMOS
Flow: See SPT QM Plan

Location: Hsin-chu, Taiwan
Line: Class N, CMOS
Flow: See SPT QM Plan

Location: Tucson AZ
Line: Class N, CMOS
Flow: See SPT QM Plan

Location: San Jose CA
Line: Class N, CMOS
Flow: See SPT QM Plan

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Signal Processing Technologies***

**Wafer Fabrication Operation(s)**

Location: Fort Collins CO
Line: Class N, Bipolar
Flow: See SPT QM Plan

Location: Seoul, Korea
Line: Class N, Bipolar
Flow: See SPT QM Plan

Location: Tokyo, Japan
Line: Class N, CMOS
Flow: See SPT QM Plan

Location: Beaverton OR
Line: Class N and Q Contractor
Flow: SH-PI,C-PI,GST 33-7006,7008,7011,CB2

Location: Miyagi, Japan
Line: Class N, CMOS
Flow: See SPT QM Plan

Location: Plymouth MN
Line: Class N, CMOS
Flow: ALB-1A

Location: Gwent, UK
Line: Class N, CMOS
Flow: See SPT QM Plan

Location: Reading PA
Line: Class N, CMOS
Flow: CBIC-V2+BEST-1

**Assembly Operation(s)**

Location: Manila, Philippines
Line: Ceramic and Plastic Contractor (See SPT)
Flow: SB and LCC 704-0501-0204, Cerdip 001-0501-2092

Location: Freemont CA
Line: Contractor (See SPT)
Flow: SB and LCC 710-007, Cerquad 710-002

**Electrical Test Operation(s)**

Location: Colorado Springs CO
Line: SPT (Wafer Test, Pkg., Laser Trim)
Flow: 5004 & 5005 Class "B"

**Environmental Test Operation(s)**

Location: Mountain View CA
Line: Contractor (See SPT)
Flow: 5004 & 5005 Class "B"

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Signal Processing Technologies***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 28-44 | | gold | 50 mil |
| Flatpack | 44 | | solder | 50 mil |
| Side-Braze | 42 | | | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Siliconix***

**Quality System Information**

Siliconix
2201 Laurelwood Road
Santa Clara CA 95056-0951

CAGE Code: 17856, Symbol Code: CDBN
Company Contact: Liz Korntved, (408) 970-3989
DSCC Qualifications Contact: Michael Grammens, (614) 692-0604
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
Bipolar, metal gate II, silicon gate I& II LDMOS

**Product Types:**
analog switches, analog multiplexers, power drivers, video switch

**Test Report:**
EQC-94-030A

**Design Center(s)**

Location: Santa Clara CA
Line: Design
Flow: 4149

**Mask Development Center(s)**

Location: Santa Clara CA
Line: Mask
Flow: 4016

**Wafer Fabrication Operation(s)**

Location: Santa Clara CA
Line: Fab III
Flow: S12A-3, SI2B-2, SI2C-1, SI2D-2

Location: Santa Clara CA
Line: Fab II
Flow: BIP2OC, BIP10, JFN2E10C, JFNE13C, HVMG13C, HVS5G30C, HVSG30C, HVSG30D, HVSG30E, HVSG35C

**Assembly Operation(s)**

Location: Amkor Anam, Manila Philippines
Line: Assembly
Flow: PF-S-0005-FT

Location: Santa Clara CA
Line: Back-up Assembly
Flow: PF-S-0005-FT

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Siliconix***

**Assembly Operation(s)**

Location: Plano TX
Line: Assembly
Flow: PF-S-0005-FT

**Electrical Test Operation(s)**

Location: Plano TX
Line: Electrical Test
Flow: PF-S-0005-FT

Location: Santa Clara CA
Line: Electrical Test
Flow: PF-S-0005-FT

**Environmental Test Operation(s)**

Location: Santa Clara CA
Line: Environmental
Flow: PF-S-0005-FT

Location: Amkor Anam, Manila Philippines
Line: Environmental
Flow: PF-S-0005-FT

Location: Plano TX
Line: Environmental
Flow: PF-S-0005-FT

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Siliconix***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| Can | 10 | | solder/gold | N/A |
| DIP | 8-28 | | solder/gold | |
| Flatpack | 14-16 | | solder/gold | |
| Leadless Chip Carrier | 20-28 | | solder/gold | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***ST Microelectronics***

**Quality System Information**

ST Microelectronics
3 rue de suisse B.P. 4199
Rennes Cedex 2

CAGE Code: F8859
Company Contact: Sylvie Gourdre, 3329 926 4800
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Transitional QML Certification/Qualification
Class: Q

**Technology Types:**
0.7 um (ACMOS), 3.0u (HCMOS), 7.5m (CMOS 4000B)

**Product Types:**
buffers, flip flops, latches, counters, registers, multiplexers, decoders

**Test Report:**
N/A

**Assembly Operation(s)**

Line: Hermetic Assembly
Flow: 0011824

**Electrical Test Operation(s)**

Line: Hermetic Test
Flow: Contact Manufacturer

**Environmental Test Operation(s)**

Line: N/A
Flow: Contact Manufacturer

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***ST Microelectronics***

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Temic Semiconductors MHS S.A.***

**Quality System Information**

Temic Semiconductors MHS S.A.
La Chantrerie BP 70602
44306 Nantes Cedex 3 Fr

CAGE Code: 0HGZ7
Company Contact: Monique Leseur, (332)401 81873
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q and V

**Technology Types:**
CMOS 0.8um-0.6um-0.5um-0.35um and RT variants

**Product Types:**
ASICS, Memories, FIFO,SRAM,Gate Arrays,Microprocessors, Microcontrollers, DSP

**Test Report:**
N/A

**Design Center(s)**

Location: Nantes, France
Line: MHS Design Center
Flow: contact manufacturer

Location: US
Line: ASIC Development
Flow: ASIC Design Plan

**Mask Development Center(s)**

Location: Heilbronn
Line: Alignrite
Flow: N/A

Location: Rousset France
Line: Dupont
Flow: N/A

**Wafer Fabrication Operation(s)**

Location: Nantes, France
Line: CMOS 0.8,0.6,0.5 RT and RTP Variout
Flow: contact manufacturer

Location: Rousset Cedex France
Line: CMOS 0.35um and RT Variouts
Flow: contact manufacturer

**Assembly Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Temic Semiconductors MHS S.A.***

**Assembly Operation(s)**

Location: Nantes, France
Line: Hermetic Assembly, PGA, Sidebraze
Flow: contact manufacturer

**Electrical Test Operation(s)**

Location: Nantes, France
Line: MHS S.A. Electrical Test
Flow: contact manufacturer

**Environmental Test Operation(s)**

Location: Nantes, France
Line: MHS S.A.
Flow: contact manufacturer

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 14-48 | | solder/gold | 100 mil |
| Flatpack | 28-352 | | solder/gold | 25-50 mil |
| PGA | | 64-394 | gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Texas Instruments***

**Quality System Information**

Texas Instruments
6412 Highway 75 South
Sherman TX 75090

CAGE Code: 01295
Company Contact: Jerry Steve Miller, (903) 868-6274
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Radiation hardness level: N/A
Class: Q

**Technology Types:**
Bipolar logic, BCT, HCMOS, programmable logic, DSP, memory, ABT, AC/ACT, analog, LVT, interface

**Product Types:**
standard product, logic, memory, DSP, PAL, ASIC, op amps, comparators, voltage regulators, data converters, data transmission drivers

**Test Report:**
62-92, 63-92, 64-92, 65-92, 66-92, 67-92

**Design Center(s)**

Location: Dallas TX
Line: Linear Design
Flow: 07-0005-1707 linear bipolar design manual

Location: Hiji Japan
Line: CMOS Design
Flow: logic

Location: Midland TX
Line: ASIC Design
Flow: QSS-024-301

Location: Sherman TX
Line: SGPL Design
Flow: ALS design rules version 1.5S

Location: Sherman TX
Line: SGPL Design
Flow: 07-004-3164 AS/ALS design rules

Location: Freising Germany
Line: CMOS Design
Flow: logic

Location: Sherman TX
Line: SGPL Design
Flow: 07-0004-3281 digital bipolar standard TTL rules

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Texas Instruments***

**Design Center(s)**

Location: Sherman TX
Line: SGPL Design
Flow: 07-0004-3582 digital circuits logic Schottky TTL

Location: Sherman TX
Line: SGPL Design
Flow: 74HC N-EPI 3/3 twin-well layout rules for MPA

Location: Dallas TX
Line: Programmable Logic Design
Flow: design rules for IMPACTX Ver AD, and IMPACT Ver Q

Location: Sherman TX
Line: SGPL Design
Flow: 07-003-0387 low Power Schottky TTL layout rules

**Mask Development Center(s)**

Location: Dallas TX
Line: Toppan
Flow: 07-0003-7955, 07-0004-3165

**Wafer Fabrication Operation(s)**

Location: Nishiwaki Japan
Line: KTI
Flow: contact manufacturer (DRAM)

Location: Houston TX
Line: HFAB
Flow: Q86-71510

Location: Freising Germany
Line: TID
Flow: HA-BAS-001,003,005,006

Location: Lubbock TX
Line: LMOS
Flow: TI-TIFPA3

Location: Hatagoya Japan
Line: HATO
Flow: contact manufacturer (LCD drivers)

Location: Avezzano Italy
Line: AMOS
Flow: contact manufacturer (DRAM/VRAM)

Location: Hiji Japan
Line: Contact Manufacturer
Flow: see manufacturer

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Texas Instruments***

**Wafer Fabrication Operation(s)**

Location: Dallas TX
Line: DLOG
Flow: 8851JAN359

Location: Sherman TX
Line: SGPL
Flow: 2-0488BL

Location: Miho Japan
Line: MIHO MOS 5 and MOS 6
Flow: contact manufacturer (DSPS)

Location: Dallas TX
Line: DLIN
Flow: contact manufacturer

Location: Freising Germany
Line: Contact Manufacturer
Flow: see manufacturer

**Assembly Operation(s)**

Location: Taipei Taiwan
Line: Special Products Assembly (Hermetic)
Flow: 07-0012

Location: Taipei Taiwan
Line: Plastic
Flow: 07-012-1601,1901

Location: Singapore
Line: Hermetic (Ceramic-High Pin Count)
Flow: contact manufacturer

Location: Singapore
Line: Plastic (High Pin Count)
Flow: contact manufacturer

Location: Kuala Lumpur Malaysia
Line: Plastic Packaging only
Flow: 07-015-1001,1002,1003,1004,0610

Location: Bagio City Philippines
Line: Contact Manufacturer
Flow: contact manufacturer

Location: Sherman TX
Line: Plastic (High Pin Count)
Flow: contact manufacturer

**Electrical Test Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Texas Instruments***

**Electrical Test Operation(s)**

Location: Bagio City Philippines
Line: Contact Manufacturer
Flow: contact manufacturer

Location: Midland TX
Line: ASIC Test
Flow: Q-C-J-9/X-CM

Location: Singapore
Line: Test for High Pin Count Ceramic/Plastic
Flow: contact manufacturer (DRAM/VRAM)

Location: Taipei Taiwan
Line: Special Products Test
Flow: 07-0012-2222

**Environmental Test Operation(s)**

Location: Taipei Taiwan
Line: Special Products Assembly
Flow: 07-0012-2222

Location: Dallas TX
Line: (DETL) Environmental Test - Backup
Flow: contact Texas Instruments

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 8-24 | | solder | |
| Flatpack | 14-24 | | solder | |
| Leadless Chip Carrier | 20 | | solder | |
| PGA | | contact | manufacturer | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Unitrode Corporation***

**Quality System Information**

Unitrode Corporation
7 Continental Boulevard
Merrimack NH 03054-4303

CAGE Code: 48726, Symbol Code: CESF
Company Contact: John Gynan, (603) 429-8736
DSCC Qualifications Contact: Andy Thacker, (614) 692-0589
QML Status: Full QML Certification/Qualification
Class: Q and V

**Technology Types:**
linear, Bipolar

**Product Types:**
pulse width modulators, regulators, diode arrays, controllers, drivers, feedback generators

**Test Report:**
VQC 97-004, VQC 97-005

**Design Center(s)**

Location: Merrimack NH Merrimack
Line: bipolar & BiCMOS
Flow: EI0005, EI0007, EI0032, EI0042

Location: Gary NC South East Design Center
Line: bipolar & BiCMOS line
Flow: EI0005, EI0007, EI0032, EI0042

Location: San Jose CA Silicon Valley Design
Line: bipolar & BiCMOS line
Flow: EI0005, EI0007, EI0032, EI0042

**Mask Development Center(s)**

Location: Gary NC South East Design Center
Line: Contractor
Flow: EI0001, EI0004, EI0028, EI0036, EI00037

**Wafer Fabrication Operation(s)**

Location: Merrimack NH
Line: Unitrode, bipolar & BiCMOS ln
Flow: EI0005

Location: Norristown PA
Line: GMT, BICOMOS (Single Level Metal)
Flow: EI0005

**Assembly Operation(s)**

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Unitrode Corporation***

**Assembly Operation(s)**

Location: Indonesia
Line: AMT, Plastic
Flow: AP3000

Location: Merrimack NH Unitrode
Line: Untrode, Hermetic
Flow: AP3000

Location: Korea
Line: Anam Amkor, Plastic
Flow: AP3000

Location: Penang Malaysia
Line: ASE, Hermetic/Plastic
Flow: AP3000

Location: Indonesia
Line: Astra Microtronics, Plastic
Flow: AP3000

Location: Bangkok Thailand
Line: Alphatec Electronics Hermetic/Plastic
Flow: AP3000

Location: Bangkok Thailand
Line: NS Electronics, Plastic
Flow: AP3000

Location: Jalan Malaysia
Line: Carsem Semi, Plastic
Flow: AP3000

**Electrical Test Operation(s)**

Location: Merrimack NH
Line: Unitrode (UES) Post Burn In
Flow: MS 5102

**Environmental Test Operation(s)**

Location: Bangkok Thailand
Line: Alphatec Electrica, Screening
Flow: QM2546

Location: Korea
Line: Anam, Screening
Flow: QM2546

Location: Merrimack NH
Line: Unitrode (UES) Screening and QCI
Flow: QM2546, QP2503

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Unitrode Corporation***

**Environmental Test Operation(s)**

Location: Indonesia
Line: AMT, Screening
Flow: QM2546

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 8-28 | | solder | 100 mil |
| Flatpack | 48, 64 | | solder | 19, 31 mil |
| Leadless Chip Carrier | 20 | | solder | 50 mil |
| PLCC | 20, 28, 44 | | solder | 50 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***UTMC Microelectronics Systems Inc.***

**Quality System Information**

UTMC Microelectronics Systems Inc.
4350 Centennial Boulevard
Colorado Springs CO 80907-3486

CAGE Code: 65342
Company Contact: Myles Standish, (719) 594-8026
DSCC Qualifications Contact: Bill Mentavlos, (614) 692-0590
QML Status: Full QML Certification/Qualification
Radiation hardness level: 1 Meg
Class: Q and V

**Technology Types:**
1.5 um and 1.2 um CMOS, 0.8 CMOS, 0.6um CMOS

**Product Types:**
memory, CMOS gate array, linear Bipolar

**Test Report:**
EQC-93-652

**Design Center(s)**

Location: Colorado Springs CO
Line: CMOS Gate Array
Flow: 63202 Rev A

**Mask Development Center(s)**

Location: Colorado Springs CO
Line: CMOS Gate Array
Flow: 63003 Rev M

**Wafer Fabrication Operation(s)**

Location: Colorado Springs CO
Line: Memory
Flow: 141210 Memory

Location: Colorado Springs CO
Line: Linear Bipolar
Flow: 140750/140760 Linear Bipolar

Location: Colorado Springs CO
Line: CMOS Gate Array 1.5 & 1.2
Flow: 141280/121260 1.2um; 14101/14102 1.5um

Location: Pocatello ID
Line: 0.6um CMOS
Flow: 141280/121260 1.2 um; 14101/14102 1.5 um

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***UTMC Microelectronics Systems Inc.***

**Wafer Fabrication Operation(s)**

Location: Manassas VA
Line: 0.8 um CMOS
Flow: 140750/140760 Linear Bipolar

**Assembly Operation(s)**

Location: Colorado Springs CO
Line: CMOS Gate Array
Flow: 30503/01 Rev A (Class Q); 30503/02 Rev A (Class V)

**Electrical Test Operation(s)**

Location: Colorado Springs CO
Line: CMOS Gate Array
Flow: 30503/01 Rev A (Class Q); 30503/02 Rev A (Class V)

**Environmental Test Operation(s)**

Location: Colorado Springs CO
Line: CMOS Gate Array
Flow: 30503/01 Rev A (Class Q); 30503/02 Rev A (Class V)

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP | 14-48 | | solder | 50-100 mil |
| Flatpack | 14-304 | | solder/gold | 20-50 mil |
| PGA | | 8x8/20x8 | solder/gold | 100 mil |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***White Electronic Designs Inc***

**Quality System Information**

White Electronic Designs Inc
3601 East University Drive
Phoenix AZ 85034-7217

CAGE Code: 54230
Company Contact: Marlene Maat, (602) 437 1520
DSCC Qualifications Contact: Bill Fischer, (614) 692-0600
QML Status: Full QML Certification/Qualification
Class: Q

**Technology Types:**
CMOS

**Product Types:**
SRAM, DRAM

**Test Report:**
N/A

**Design Center(s)**

Location: As determined by die supplier
Line: N/A
Flow: N/A

**Mask Development Center(s)**

Location: As determined by die supplier
Line: N/A
Flow: N/A

**Wafer Fabrication Operation(s)**

Location: Die are purchased from
Line: suppliers qualified by White E.D.
Flow: and names of suppliers are available from White E.D.

**Assembly Operation(s)**

Location: PAR Components, Phoenix AZ
Line: Solder Lead Finish
Flow: Military

Location: White Electronic Designs, Phoenix AZ
Line: Ceramic/Screening
Flow: Military

Location: Pantronix, Fremont CA
Line: Ceramic/screening
Flow: Military

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***White Electronic Designs Inc***

**Assembly Operation(s)**

Location: Amertron, Pampanga, Philippines
Line: Ceramic/screening
Flow: Military

Location: Six Sigma, San Jose CA
Line: Solder Lead Finish
Flow: Military

**Electrical Test Operation(s)**

Location: Integra Technology, Santa Clara CA
Line: ESD Sens. Class, M3015
Flow: 883

Location: Amertron, Pampanga, Philippines
Line: Electrical Test
Flow: 883

Location: White Electronic Designs, Phoenix AZ
Line: Electrical Tests
Flow: 883

Location: Integra Technology, Wichita KS
Line: Electrical Tests
Flow: 883

**Environmental Test Operation(s)**

Location: White Electronic Designs, Westborough MA
Line: Conformance Tests
Flow: 883

Location: White Electronic Designs, Phoenix AZ
Line: Conformance Tests
Flow: 883

Location: Qualified Parts Lab, Sunnyvale CA
Line: Internal Water Vapor, M1018
Flow: 883

Location: Amertron, Pampanga, Philippines
Line: Burn-in
Flow: 883

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***White Electronic Designs Inc***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| DIP-J lead | | | solder | |
| DIP-S lead | | | solder | |
| DIP-straight lead | | | solder | |
| Flatpack | | | solder | |
| Leadless Chip Carrier | | | solder | |
| ZIP | | | solder | |

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Xilinx Incorporated***

**Quality System Information**

Xilinx Incorporated
2100 Logic Drive
San Jose CA 95124-3450

CAGE Code: 68994
Company Contact: Farid Mazouni, (408) 879 5138
DSCC Qualifications Contact: Scott Thomas, (614) 692-0587
QML Status: Full QML Certification/Qualification
Class: Q

**Technology Types:**
0.8um, 0.7um, 0.6um, 0.5um, 0.35 um CMOS , 0.85um, 0.6um CMOS floating gate

**Product Types:**
logic, gate arrays, FPGA, EPROM, SPROM

**Test Report:**
N/A

**Design Center(s)**

Location: San Jose CA
Line: CGSM
Flow: contact manufacturer

**Mask Development Center(s)**

Location: San Jose CA
Line: CGSM
Flow: DSP0015

**Wafer Fabrication Operation(s)**

Location: Hsin-chu Taiwan
Line: 0.35 um, 0.25 um
Flow: per USIC

Location: Tohoku Japan
Line: 6 inch, 0.8um & 0.6um CMOS, 0.7um
Flow: per Sieko-Epson

Location: Hsin-chu Taiwan
Line: 6inch, 0.5um, 0.35um
Flow: per UMC

**Assembly Operation(s)**

Location: Korea
Line: Plastic
Flow: MFC0065

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Xilinx Incorporated***

**Assembly Operation(s)**

Location: San Jose CA
Line: Hermetic
Flow: MFC0049 (Golden Altos flow)

Location: Philippines
Line: Hermetic
Flow: MFC0004 (AAPI Mil flow)

Location: Philippines
Line: Plastic
Flow: MFC0066

**Electrical Test Operation(s)**

Location: San Jose CA
Line: Xilinx EPROM
Flow: MFC0011

Location: San Jose CA
Line: FPGA, Xilinx
Flow: MFC0011

**Environmental Test Operation(s)**

Location: Santa Clara CA
Line: General Test Lab
Flow: per General Test Lab 883 flow

**DSCC-VQC**
**Defense Supply Center, Columbus**
**Sourcing and Qualification Unit**
**Monolithic Microcircuit Team**
**MIL-PRF-38535 QML Program Status**
***Xilinx Incorporated***

**Package Information 2/**

| Type | Lead Range | Matrix Size | Lead Finish | Lead Pitch |
|---|---|---|---|---|
| BGA | | 225-560 | solder | 1.27, 1.5 mil |
| DIP | 8 | | solder | 100 mil |
| Flatpack | 100-228 | | gold | 25 mil |
| Leadless Chip Carrier | 28-84 | | solder | 50 mil |
| PGA | | 68-559 | gold | 100 mil |

**Section I**
**Table I**
**Approved Master Source Listing by Military Drawing Number and Military Specification**

This section provides manufacturers that meet all MIL-PRF-38535 requirements. All products listed in this section have been qualified under the requirements of the latest effective issue of MIL-PRF-38535 and the applicable military acquisition document. Additionally, manufacturers meeting requirements for transitional certification are listed in this section. These manufacturers are authorized to use the military identifier and the "QML" or "Q" certification mark on each microcircuit produced under the certified QML envelope of processes and materials as specified herein. Manufacturers listed in this section can also use the Military Specification (MIL-M-38510) identifier and the "JAN" or "J" certification mark to satisfy customer orders for JAN QPL devices previously produced under MIL-M-38510.

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R0050101QXA | 1(1) | LM136AH-2.5RQML | VOLT. REFERENCE, 2.5V, PRECISION | | National |
| 5962R0050101VXA | 1(1) | LM136AH-2.5RQV | VOLT. REFERENCE, 2.5V, PRECISION | | National |
| 5962-0050601Q2A | 2(2) | SNJ54LVC157AFK | DATA SELECTOR/MULTIPLEXER, 2-LINE TO 1-LINE, QUADRUPLE, LOW VOLTAGE CMOS | | T.I. |
| 5962-0050601QEA | 2(2) | SNJ54LVC157AJ | DATA SELECTOR/MULTIPLEXER, 2-LINE TO 1-LINE, QUADRUPLE, LOW VOLTAGE CMOS | | T.I. |
| 5962-0050601QFA | 2(2) | SNJ54LVC157AW | DATA SELECTOR/MULTIPLEXER, 2-LINE TO 1-LINE, QUADRUPLE, LOW VOLTAGE CMOS | | T.I. |
| 5962-0050701QEA | 1(<1) | GEM22101QEA | TIMER/COUNTER, PROGRAMMABLE | | Atmel-Grenoble |
| 5962-0050701QEC | 1(<1) | GEM22101QEC | TIMER/COUNTER, PROGRAMMABLE | | Sarnoff |
| 5962-0051201Q2A | 1(1) | TLV2460MFKB | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| 5962-0051201QHA | 1(1) | TLV2460MUB | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| 5962-0051201QPA | 1(1) | TLV2460MJGB | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| 5962-0051202Q2A | 1(1) | TLV2460AMFKB | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| 5962-0051202QHA | 1(1) | TLV2460AMUB | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| 5962-0051202QPA | 1(1) | TLV2460AMJGB | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| 5962-0051203Q2A | 1(1) | TLV2461MFKB | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051203QHA | 1(1) | TLV2461MUB | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051203QPA | 1(1) | TLV2461MJGB | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051204Q2A | 1(1) | TLV2461AMFKB | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051204QHA | 1(1) | TLV2461AMUB | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051204QPA | 1(1) | TLV2461AMJGB | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051205Q2A | 1(1) | TLV2462MFKB | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051205QHA | 1(1) | TLV2462MUB | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051205QPA | 1(1) | TLV2462MJGB | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051206Q2A | 1(1) | TLV2462AMFKB | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051206QHA | 1(1) | TLV2462AMUB | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051206QPA | 1(1) | TLV2462AMJGB | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| 5962-0051207Q2A | 1(1) | TLV2463MFKB | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| 5962-0051207QCA | 1(1) | TLV2463MUB | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| 5962-0051208Q2A | 1(1) | TLV2463AMFKB | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| 5962-0051208QCA | 1(1) | TLV2463AMUB | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| 5962-0051301QCA | 1(1) | CD54ACT20F3A | NAND GATE, DUAL 4-INPUT, ADVANCED CMOS | | T.I. |
| 5962-0051501VHA | 1(1) | AD8561AL/QMLV | COMPARATOR, SINGLE, ULTRAFAST | | Analog Devices |
| 5962-0051501VPA | 1(1) | AD8561AQ/QMLV | COMPARATOR, SINGLE, ULTRAFAST | | Analog Devices |
| 5962-0051601VGA | 1(<5) | REF05AJ/QMLV | VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT | | Analog Devices |
| 5962R0051601VGA | 1(<5) | REF05AJ/QMLR | VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT | | Analog Devices |
| 5962-0051701VCA | 2(2) | OP484AY/QMLV | OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT | | Analog Devices |
| 5962-0051701VDA | 2(2) | OP484AM/QMLV | OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT | | Analog Devices |
| 5962R0052001QVC | 2(2) | IS1-2981RH-8 | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| 5962R0052001TVC | 2(2) | IS1-2981RH-T | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| 5962R0052001V9A | 2(2) | IS0-2981RH-Q | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| 5962R0052001VVC | 2(2) | IS1-2981RH-Q | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| 5962F0052101QXC | 2(3) | IS9-1715ARH-8 | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| 5962R0052101TXC | 2(3) | IS9-1715ARH-T | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| 5962F0052101V9A | 2(3) | IS0-1715ARH-Q | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| 5962F0052101VXC | 2(3) | IS9-1715ARH-Q | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| 5962F0052301QXC | 2(3) | IS2-1009RH-8 | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| 5962F0052301QYC | 2(3) | ISYE-1009RH-8 | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| 5962F0052301V9A | 2(3) | IS0-1009RH-Q | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| 5962F0052301VXC | 2(3) | IS2-1009RH-Q | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| 5962F0052301VYC | 2(3) | ISYE-1009RH-Q | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| 5962P0052401QGA | 1(0.3) | LM111HPQML | VOLT. COMPARATOR/BUFFER, PRECISION | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962P0052401QPA | 1(0.3) | LM111J-8PQML | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| 5962P0052401QZA | 1(0.3) | LM111WGPQML | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| 5962P0052401VGA | 1(0.3) | LM111HPQMLV | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| 5962P0052401VPA | 1(0.3) | LM111J-8PQMLV | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| 5962P0052401VZA | 1(0.3) | LM111WGPQMLV | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| 5962-0052901QXA | 1 | 54ACTQ16541FMQB | BUFFER/LINE DRIVER, 16 BIT, NON-INVERTING, THREE-STATE OUTPUTS | | National |
| 5962D0053601QUA | 2(2) | UT9Q512-UCCA | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601QUC | 2(2) | UT9Q512-UCC | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601QXA | 2(2) | UT9Q512-ICCA | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601QXC | 2(2) | UT9Q512-ICC | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601TUA | 2(2) | UT9Q512-UCCA | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601TUC | 2(2) | UT9Q512-UCC | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601TXA | 2(2) | UT9Q512-ICCA | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962D0053601TXC | 2(2) | UT9Q512-ICC | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 5962F0053801QXC | 1(1.5) | IS9-705RH-8 | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| 5962R0053801TXC | 1(1.5) | IS9-705RH-T | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| 5962F0053801V9A | 1(1.5) | IS0-705RH-Q | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| 5962F0053801VXC | 1(1.5) | IS9-705RH-Q | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| 5962-00A0101QXC | 3(4) | 6805-057 | ASIC, RANDOM NUMBER GENERATOR | | AMI |
| 5962-00A0201QXC | 3(4) | 6580-065 | ASIC, BUS RECEIVER | | AMI |
| 5962-00A0302QXC | 3(4) | 6830-007 | ASIC, ARINC I/O | | AMI |
| 5962-00A0401QXC | 3(4) | 6817-532 | ASIC, TIMER | | AMI |
| 5962-00A0501QXC | 3(4) | 6589-007 | ASIC, MULTI-PORT CONTROLLER | | AMI |
| 5962-00A0701QXC | 3(4) | 6571-030 | ASIC, TRANSMIT/RECEIVE SEQUENCER | | AMI |
| 5962-00A0801QXC | 3(4) | 6571-028 | ASIC, AVERAGE/INTEGRATOR | | AMI |
| 5962-00A1001QXA | 1(1) | 9864-006 | ASIC, DIGITIZED SIGNATURE BUILT-IN | | AMI |
| 5962-00A1101QXC | 3(4) | 6830-005 | ASIC, ALE39 INTERFACE LOGIC | | AMI |
| 5962-00A1401QXC | 3(4) | 6821-527 | RANGE FREQUENCY GENERATOR, ASIC | | AMI |
| 5962-00A1501QXC | 3(4) | 6817-531 | RFM VIDEO GATE FREQUENCY GENERATOR, ASIC | | AMI |
| 5962-00A1601QXC | 3(4) | 6829-010 | ASIC, COORDINATE TRANSFER ARRAY | | AMI |
| 5962-0150201QXA | 1(1) | UT1750AR12GCA | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962H0150201QXA | 1(1) | UT1750AR12GCAH | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962-0150201QXC | 1(1) | UT1750AR12GCC | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962H0150201QXC | 1(1) | UT1750AR12GCCH | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962-0150201QYC | 1(1) | UT1750AR12WCC | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962H0150201QYC | 1(1) | UT1750AR12WCCH | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962H0150201VXA | 1(1) | UT1750AR12GCAH | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962H0150201VXC | 1(1) | UT1750AR12GCAH | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962H0150201VYC | 1(1) | UT1750AR12WCCH | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| 5962-0150202QXA | 1(1) | UT1750AR16GCA | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962H0150202QXA | 1(1) | UT1750AR16GCAH | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962-0150202QXC | 1(1) | UT1750AR16GCC | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962H0150202QXC | 1(1) | UT1750AR16GCCH | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962-0150202QYC | 1(1) | UT1750AR16WCC | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962H0150202QYC | 1(1) | UT1750AR16WCCH | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962H0150202VXA | 1(1) | UT1750AR16GCAH | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962H0150202VXC | 1(1) | UT1750AR16GCCH | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962H0150202VYC | 1(1) | UT1750AR16WCCH | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| 5962-3812801M2A | 1 | AD584SE/883 | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| 5962-3812801VGA | 3(4) | AD584SH/QMLV | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| 5962R3812801VGA | 3(4) | AD584SH/QMLVR | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| 5962-3812802M2A | 1 | AD584TE/883 | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| 5962-3812802VGA | 3(4) | AD584TH/QMLV | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| 5962R3812802VGA | 3(4) | AD584TH/QMLVR | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| 5962-3826716QMA | 1 | AS58C1001F-25/883C | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-3826716QNA | 1 | AS58C1001SF-25/883C | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-3826716QUA | 1 | AS58C1001ECA-25/883C | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-3826717QMA | 1 | AS58C1001F-20/883C | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-3826717QNA | 1 | AS58C1001SF-20/883C | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-3826717QUA | 1 | AS58C1001ECA-20/883C | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-3826718QMA | 1 | AS58C1001F-15/883C | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-3826718QNA | 1 | AS58C1001SF-15/883C | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-3826718QUA | 1 | AS58C1001ECA-15/883C | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-3829406MXA | 0 | IDT7164L70DB | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-3829406MYA | 0 | IDT7164L70L32B | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-3829406MZA | 0 | IDT7164L70TDB | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-3829407MXA | 0 | IDT7164S70DB | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-3829407MYA | 0 | IDT7164S70L32B | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-3829407MZA | 0 | IDT7164S70TDB | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-3829408MXA | 0 | IDT7164L55DB | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| 5962-3829408MYA | 0 | IDT7164L55L32B | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| 5962-3829408MZA | 0 | IDT7164L55TDB | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| 5962-3829409MXA | 0 | IDT7164S55DB | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| 5962-3829409MYA | 0 | IDT7164S55L32B | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| 5962-3829409MZA | 0 | IDT7164S55TDB | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| 5962-3829410MXA | 0 | IDT7164L45DB | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| 5962-3829410MYA | 0 | IDT7164L45L32B | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| 5962-3829410MZA | 0 | IDT7164L45TDB | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| 5962-3829411MXA | 0 | IDT7164S45DB | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| 5962-3829411MXA | 2 | CY7C186A-45DMB | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-3829411MYA | 0 | IDT7164S45L32B | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| 5962-3829411MZA | 0 | IDT7164S45TDB | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| 5962-3829411MZA | 2 | CY7C185A-45DMB | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Cypress |
| 5962-3829412MXA | 0 | IDT7164L35DB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| 5962-3829412MYA | 0 | IDT7164L35L32B | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| 5962-3829412MZA | 0 | IDT7164L35TDB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| 5962-3829413MXA | 2 | CY7C186A-35DMB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-3829413MXA | 0 | IDT7164S35DB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| 5962-3829413MYA | 0 | IDT7164S35L32B | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| 5962-3829413MZA | 0 | IDT7164S35TDB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| 5962-3829413MZA | 2 | CY7C185A-35DMB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-3829414MXA | 0 | IDT7164L25DB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-3829414MYA | 0 | IDT7164L25L32B | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-3829414MZA | 0 | IDT7164L25TDB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-3829415MXA | 0 | IDT7164S25DB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-3829415MXA | 2 | CY7C186A-25DMB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-3829415MYA | 0 | IDT7164S25L32B | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-3829415MZA | 0 | IDT7164S25TDB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-3829415MZA | 2 | CY7C185A-25DMB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Cypress |
| 5962-3829416MXA | 0 | IDT7164L20DB | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-3829416MYA | 0 | IDT7164L20L32B | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-3829416MZA | 0 | IDT7164L20TDB | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-3829417MXA | 2 | CY7C186A-20DMB | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-3829417MXA | 0 | IDT7164S20DB | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-3829417MYA | 0 | IDT7164S20L32B | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-3829417MZA | 0 | IDT7164S20TDB | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-3829418MMA | 1 | MT5C6408F-15L | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829418MUA | 1(2) | MT5C6408EC-15L | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829418MYA | 1 | MT5C6408ECW-15L | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829418MZA | 1 | MT5C6408C-15L | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829419MMA | 1 | MT5C6408F-15 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829419MUA | 1(2) | MT5C6408EC-15 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829419MYA | 1 | MT5C6408ECW-15 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-3829419MZA | 1 | MT5C6408C-15 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| 5962H3829435BNA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435BNC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435BXA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435BXC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435SNA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435SNC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435SXA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829435SXC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| 5962H3829436BNA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829436BNC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829436BXA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H3829436BXC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829436SNA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829436SNC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829436SXA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829436SXC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H3829437BNA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437BNC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437BXA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437BXC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437SNA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437SNC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437SXA | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829437SXC | 2(2) | UT6717685 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H3829444Q9C | 1 | LOR6408C-Q55Y | STATIC RAM, 8K X 8 | | LMSEC |
| 5962H3829444V9C | 1 | LOR6408C-V55Y | STATIC RAM, 8K X 8 | | LMSEC |
| 5962-3829446MMA | 1(<2) | MT5C6408F-12L | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829446MUA | 1(<2) | MT5C6408EC-12L | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829446MYA | 1(<2) | MT5C6408ECW-12L | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829446MZA | 1(<2) | MT5C6408C-12L | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829447MMA | 1(<2) | MT5C6408F-12 | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829447MUA | 1(<2) | MT5C6408EC-12 | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829447MYA | 1(<2) | MT5C6408ECW-12 | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829447MZA | 1(<2) | MT5C6408C-12 | STATIC RAM, 8K X 8 | | Austin |
| 5962-3829448MMA | 1 | MT5C6408F-70 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-3829448MUA | 1 | MT5C6408EC-70 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-3829448MYA | 1 | MT5C6408ECW-70 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-3829448MZA | 1 | MT5C6408C-70 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-3829449MMA | 1 | MT5C6408F-55L | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829449MUA | 1 | MT5C6408ECW-55L | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829449MYA | 1 | MT5C6408ECW-55L | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829449MZA | 1 | MT5C6408C-55L | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829450MMA | 1 | MT5C6408F-55 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829450MUA | 1 | MT5C6408EC-55 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829450MYA | 1 | MT5C6408ECW-55 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829450MZA | 1 | MT5C6408C-55 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| 5962-3829451MMA | 1 | MT5C6408F-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829451MUA | 1 | MT5C6408EC-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829451MYA | 1 | MT5C6408ECW-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829451MZA | 1 | MT5C6408C-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829452MMA | 1 | MT5C6408F-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829452MUA | 1 | MT5C6408EC-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829452MYA | 1 | MT5C6408ECW-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829452MZA | 1 | MT5C6408C-45 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| 5962-3829453MMA | 1 | MT5C6408F-35L | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829453MUA | 1 | MT5C6408EC-35L | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829453MYA | 1 | MT5C6408ECW-35L | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829453MZA | 1 | MT5C6408C-35L | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829454MMA | 1 | MT5C6408F-35 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829454MUA | 1 | MT5C6408EC-35 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829454MYA | 1 | MT5C6408ECW-35 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829454MZA | 1 | MT5C6408C-35 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| 5962-3829455MMA | 1 | MT5C6408F-25L | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829455MUA | 1 | MT5C6408EC-25L | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829455MYA | 1 | MT5C6408ECW-25L | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829455MZA | 1 | MT5C6408C-25L | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829456MMA | 1 | MT5C6408F-25 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829456MUA | 1 | MT5C6408EC-25 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829456MYA | 1 | MT5C6408ECW-25 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829456MZA | 1 | MT5C6408C-25 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| 5962-3829457MMA | 1 | MT5C6408F-20L/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3829457MUA | 1 | MT5C6408EC-20L/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3829457MYA | 1 | MT5C6408ECW-20L/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3829457MZA | 1 | MT5C6408C-20L/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-3829458MMA | 1 | MT5C6408F-20/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3829458MUA | 1 | MT5C6408EC-20/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3829458MYA | 1 | MT5C6408ECW-20/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3829458MZA | 1 | MT5C6408C-20/883C | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| 5962-3870501BPA | 1(0.5) | LP2951J | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870501M2A | 1(0.5) | LP2951E/883 | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870501MGA | 1(0.5) | LP2951H/883 | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870501MPA | 1(0.5) | LP2951J/883 | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870501MXA | 1(0.5) | LP2951WG/883 | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870501S2A | 1(0.5) | LP2951E | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870501SPA | 1(0.5) | LP2951J | VOLT. REGULATOR, ADJ. | | National |
| 5962-3870701MGA | 1 | LTC1044MH/883 | VOLTAGE CONVERTER, SWITCHED-CAPACITOR | 03/30/2001 | Linear |
| 5962-3870701MPA | 1 | LTC1044MJ8/883 | VOLTAGE CONVERTER, SWITCHED-CAPACITOR | 03/30/2001 | Linear |
| 5962-7703404VYA | 3(4) | LM137HVK-QMLV | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | | National |
| 5962-7802001M2A | 2(2) | 26LS32/B2A | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 5962-7802001MEA | 2(2) | 26LS32/BEA | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 5962-7802001MFA | 2(2) | 26LS32/BFA | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 5962-7802002M2A | 2(2) | 26LS33/B2A | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 5962-7802002MEA | 2(2) | 26LS33/BEA | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 5962-7802002MFA | 2(2) | 26LS33/BFA | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 5962-7802003M2A | 0 | AM26LS32AMFKB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-7802003MEA | 0 | AM26LS32AMJB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-7802003MFA | 0 | AM26LS32AMWB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-7802004M2A | 0 | AM26LS33AMFKB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-7802004MEA | 0 | AM26LS33AMJB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-7802004MFA | 0 | AM26LS33AMWB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-7802005M2A | 1(0.5) | DS26F32ME/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802005MEA | 1(0.5) | DS26F32MJ/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802005MFA | 1(0.5) | DS26F32MW/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962R7802005Q2A | 1(0.5) | DS26F32MER-QML | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962R7802005QEA | 1(0.5) | DS26F32MJR-QML | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962R7802005QFA | 1(0.5) | DS26F32MWR-QML | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802005VEA | 1(0.5) | DS26F32MJ-QMLV | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962R7802005VEA | 1(0.5) | DS26F32MJRQMLV | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802005VFA | 1(0.5) | DS26F32MW-QMLV | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962R7802005VFA | 1(0.5) | DS26F32MWRQMLV | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802006Q2A | 1(0.5) | DS26LS32ME/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802006QEA | 1(0.5) | DS26LS32MJ/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802006QFA | 1(0.5) | DS26LS32MW/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-7802301M2A | 2(2) | 26LS31/B2A | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962-7802301MEA | 2(2.5) | DS26LS31MJ/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802301MEA | 2(2) | 26LS31/BEA | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962F7802301MEA | 2(2.5) | DS26LS31MJFQML | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802301MFA | 2(2) | 26LS31/BFA | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962-7802301MFA | 2(2.5) | DS26LS31MW/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962F7802301MFA | 2(2.5) | DS26LS31MWFQML | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802301Q2A | 2(2.5) | DS26LS31ME/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962F7802301Q2A | 2(2.5) | DS26LS31MEFQML | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802301VEA | 2(2.5) | DS26LS31MJ-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962F7802301VEA | 2(2.5) | DS26LS31MJFQMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802301VFA | 2(2.5) | DS26LS31MW-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962F7802301VFA | 2(2.5) | DS26LS31MWFQMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802302M2A | 2(2.5) | DS26F31ME/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802302MEA | 2(2.5) | DS26F31MJ/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802302MFA | 2(2.5) | DS26F31MW/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802302VEA | 2(2.5) | DS26F31MJ-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962F7802302VEA | 1(0.5) | DS26F31MJFQMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-7802302VFA | 2(2.5) | DS26F31MW-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962F7802302VFA | 1(0.5) | DS26F31MWFQMLV | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-8403701VXA | 2(2.5) | 54HC00K02V | NAND GATE, QUAD 2-INPUT | | STM |
| 5962-8403701VXC | 2(2.5) | 54HC00K01V | NAND GATE, QUAD 2-INPUT | | STM |
| 5962-8403801VXA | 2(2.5) | 54HC10K02V | NAND GATE, TRIPLE 3-INPUT | | STM |
| 5962-8403801VXC | 2(2.5) | 54HC10K01V | NAND GATE, TRIPLE 3-INPUT | | STM |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8404101VXA | 2(2.5) | 54HC02K02V | NOR GATE, QUAD 2-INPUT | | STM |
| 5962-8404101VXC | 2(2.5) | 54HC02K01V | NOR GATE, QUAD 2-INPUT | | STM |
| 5962-8404201VXA | 2(2.5) | 54HC27K02V | NOR GATE, TRIPLE 3-INPUT | | STM |
| 5962-8404201VXC | 2(2.5) | 54HC27K01V | NOR GATE, TRIPLE 3-INPUT | | STM |
| 5962-8404501VXA | 2(2.5) | 54HC32K02V | OR GATE, QUAD 2-INPUT | | STM |
| 5962-8404501VXC | 2(2.5) | 54HC32K01V | OR GATE, QUAD 2-INPUT | | STM |
| 5962-8404601VXA | 2(2.5) | 54HC86K02V | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 5962-8404601VXC | 2(2.5) | 54HC86K01V | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 5962-8404701VXA | 2(2.5) | 54HC08K02V | AND GATE, QUAD 2-INPUT | | STM |
| 5962-8404701VXC | 2(2.5) | 54HC08K01V | AND GATE, QUAD 2-INPUT | | STM |
| 5962-8405601VXA | 2(2.5) | 54HC74K02V | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 5962-8405601VXC | 2(2.5) | 54HC74K01V | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 5962-8406201VXA | 2(2.5) | 54HC138K02V | DECODER, 3-TO-8-LINE | | STM |
| 5962-8406201VXC | 2(2.5) | 54HC138K01V | DECODER, 3-TO-8-LINE | | STM |
| 5962-8407101VXA | 2(2.5) | 54HC374K02V | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8407101VXC | 2(2.5) | 54HC374K01V | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8407201VXA | 2(2.5) | 54HC373K02V | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8407201VXC | 2(2.5) | 54HC373K01V | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8407401VXA | 2(2.5) | 54HC240K02V | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8407401VXC | 2(2.5) | 54HC240K01V | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8407501VXA | 2(2.5) | 54HC161K02V | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 5962-8407501VXC | 2(2.5) | 54HC161K01V | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 5962-8408501VXA | 2(2.5) | 54HC245K02V | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| 5962-8408501VXC | 2(2.5) | 54HC245K01V | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| 5962-8408901VXA | 2(2.5) | 54HC175K02V | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 5962-8408901VXC | 2(2.5) | 54HC175K01V | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 5962-8409101VXA | 2(2.5) | 54HC14K02V | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 5962-8409101VXC | 2(2.5) | 54HC14K01V | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 5962-8409201VXA | 2(2.5) | 54HC139K02V | DECODER, DUAL 2-TO-4-LINE | | STM |
| 5962-8409201VXC | 2(2.5) | 54HC139K01V | DECODER, DUAL 2-TO-4-LINE | | STM |
| 5962-8409501VXA | 2(2.5) | 54HC165K02V | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 5962-8409501VXC | 2(2.5) | 54HC165K01V | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 5962-8409601VXA | 2(2.5) | 54HC244K02V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8409601VXC | 2(2.5) | 54HC244K01V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8409801VXA | 2(2.5) | 54HC04K02V | HEX INVERTER | | STM |
| 5962-8409801VXC | 2(2.5) | 54HC04K01V | HEX INVERTER | | STM |
| 5962-8409901VXA | 2(2.5) | 54HC273K02V | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 5962-8409901VXC | 2(2.5) | 54HC273K01V | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 5962-8415001VXA | 2(2.5) | 54HC109K02V | FLIP-FLOP, JK, DUAL | | STM |
| 5962-8415001VXC | 2(2.5) | 54HC109K01V | FLIP-FLOP, JK, DUAL | | STM |
| 5962-8416201VXA | 2(2.5) | 54HC164K02V | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 5962-8416201VXC | 2(2.5) | 54HC164K01V | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 5962-8500401VXA | 2(2.5) | 54HC4040K02V | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 5962-8500401VXC | 2(2.5) | 54HC4040K01V | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 5962-85016013A | 1 | MR82C59A-5B | INTERRUPT CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962-8501601YA | 1 | MD82C59A-5B | INTERRUPT CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962-85016023A | 1 | MR82C59A/B | INTERRUPT CONTROLLER, PROGRAMMABLE, 8 MHZ | | Intersil |
| 5962-8501602YA | 1 | MD82C59A/B | INTERRUPT CONTROLLER, PROGRAMMABLE, 8 MHZ | | Intersil |
| 5962-8506401MMA | 3(4) | 80C31BH/BMA | MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8506401MQA | 3(4) | 80C31BH/BQA | MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8506401MXA | 3(4) | 80C31BH/BUA | MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8506402MQA | 3(4) | 80C51BH/BQA | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8506402MXA | 3(4) | 80C51BH/BUA | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8506403MMA | 3(4) | 80C31BH-16/BMA | MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8506403MQA | 3(4) | 80C31BH-16/BQA | MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8506403MXA | 3(4) | 80C31BH-16/BUA | MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8506404MQA | 3(4) | 80C51-16/BQA | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 16 MHZ) | | QPLabs |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8506404MXA | 3(4) | 80C51BH-16/BUA | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8512401VXA | 2(2.5) | 54HC257K02V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8512401VXC | 2(2.5) | 54HC257K01V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 5962-85127013A | 1 | AD574AUE/883B | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512701VXA | 1(0.5) | AD574AUD/QMLV | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512701VZA | 1(0.5) | AD574AUF/QMLV | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512701XA | I | AD574AUD/883B | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-85127023A | 1 | AD574ATE/883B | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512702VXA | 1(0.5) | AD574ATD/QMLV | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512702VZA | 1(0.5) | AD574ATF/QMLV | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512702XA | I | AD574ATD/883B | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8512703XA | 1 | HI1-574AUD/883 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Intersil |
| 5962-8512704XA | 1 | HI1-574ATD/883 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Intersil |
| 5962-8512704YA | 1 | HI4-574ATE/883 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Intersil |
| 5962-85131013A | 1 | HI4-546/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962-8513101XA | 1 | HI1-546/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962-85131023A | 1 | HI4-547/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962-8513102XA | 1 | HI1-547/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962-85131032A | 1 | HI4-549/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962-8513103EA | 1 | HI1-549/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962-85131073A | 1(0.3) | HI4-506/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962-8513107XA | 1 | HI1-506/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962-85131083A | 1 | HI4-507/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962-8513108XA | 1 | HI1-507/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962-85131092A | 1 | HI4-509/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| 5962-8513109EA | 1 | HI1-509/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| 5962-8515301CA | 1 | CD54HC73F/3A | FLIP-FLOP, JK, DUAL, WITH RESET | | Intersil |
| 5962-8515301CA | 1 | CD54HC73F/3A | FLIP-FLOP, JK, DUAL, WITH RESET | | T.I. |
| 5962-8515401CA | 1 | CD54HC107F3A | FLIP-FLOP, JK, DUAL, WITH RESET | | T.I. |
| 5962-85155012A | 1(<0.5) | TIBPAL16L8-20MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515501RA | 1(<0.5) | TIBPAL16L8-20MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515501SA | 1(<0.5) | TIBPAL16L8-20MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-85155022A | 1(1) | TIBPAL16R8-20MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515502RA | 1(1) | TIBPAL16R8-20MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515502SA | 1(1) | TIBPAL16R8-20MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155032A | 1(1) | TIBPAL16R6-20MFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515503RA | 1(1) | TIBPAL16R6-20MJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515503SA | 1(1) | TIBPAL16R6-20MWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155042A | 1(1) | TIBPAL16R4-20MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515504RA | 1(1) | TIBPAL16R4-20MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515504SA | 1(1) | TIBPAL16R4-20MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155052A | 1(1.5) | TIBPAL16L8-30MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515505RA | 1(1.5) | TIBPAL16L8-30MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515505SA | 1(1.5) | TIBPAL16L8-30MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-85155062A | 1(1) | TIBPAL16R8-30MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515506RA | 1(1) | TIBPAL16R8-30MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515506SA | 1(1) | TIBPAL16R8-30MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155072A | 1(1) | TIBPAL16R6-30MFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515507RA | 1(1) | TIBPAL16R6-30MJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515507SA | 1(1) | TIBPAL16R6-30MWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155082A | 1(1) | TIBPAL16R4-30MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515508RA | 1(1) | TIBPAL16R4-30MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515508SA | 1(1) | TIBPAL16R4-30MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155092A | 1(<0.5) | TIBPAL16L8-15MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515509RA | 1(<0.5) | TIBPAL16L8-15MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8515509SA | 1(<0.5) | TIBPAL16L8-15MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-85155102A | 1(1) | TIBPAL16R8-15MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515510RA | 1(1) | TIBPAL16R8-15MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515510SA | 1(1) | TIBPAL16R8-15MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155112A | 1(1) | TIBPAL16R6-15MFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515511RA | 1(1) | TIBPAL16R6-15MJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515511SA | 1(1) | TIBPAL16R6-15MWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155122A | 1(1) | TIBPAL16R4-15MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515512RA | 1(1) | TIBPAL16R4-15MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515512SA | 1(1) | TIBPAL16R4-15MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155132A | 3(4) | TIBPAL16L8-12MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515513RA | 3(4) | TIBPAL16L8-12MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515513SA | 3(4) | TIBPAL16L8-12MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-85155142A | 3(4) | TIBPAL16R8-12MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515514RA | 3(4) | TIBPAL16R8-12MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515514SA | 3(4) | TIBPAL16R8-12MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155152A | 3(4) | TIBPAL16R6-12MFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515515RA | 3(4) | TIBPAL16R6-12MJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515515SA | 3(4) | TIBPAL16R6-12MWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155162A | 2(2) | TIBPAL16R4-12MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515516RA | 2(2) | TIBPAL16R4-12MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515516SA | 2(2) | TIBPAL16R4-12MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155172A | 2(2) | TIBPAL16L8-10MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515517RA | 2(2) | TIBPAL16L8-10MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8515517SA | 2(2) | TIBPAL16L8-10MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-85155182A | 2(2) | TIBPAL16R8-10MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515518RA | 2(2) | TIBPAL16R8-10MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515518SA | 2(2) | TIBPAL16R8-10MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155192A | 2(2) | TIBPAL16R6-10MFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515519RA | 2(2) | TIBPAL16R6-10MJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515519SA | 2(2) | TIBPAL16R6-10MWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155202A | 2(2) | TIBPAL16R4-10MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515520RA | 2(2) | TIBPAL16R4-10MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515520SA | 2(2) | TIBPAL16R4-10MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155212A | 2(2) | TIBPAL16R8-7MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515521RA | 2(2) | TIBPAL16R8-7MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515521SA | 2(2) | TIBPAL16R8-7MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-85155222A | 1(1) | TIBPAL16R4-7MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515522RA | 1(1) | TIBPAL16R4-7MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8515522SA | 1(1) | TIBPAL16R4-7MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8550101CA | 0 | CD40106BMJ/883 | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-8551401V2A | 1(0.5) | REF02ARC/QMLV | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962R8551401V2A | 1(0.5) | REF02ARC/QMLR | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8551401VGA | 1(0.5) | REF02AJ/QMLV | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962R8551401VGA | 1(0.5) | REF02AJ/QMLR | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8551401VHA | 1(0.5) | REF02AL/QMLV | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962R8551401VHA | 1(0.5) | REF02AL/QMLR | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8551401VPA | 1(0.5) | REF02AZ/QMLV | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962R8551401VPA | 1(0.5) | REF02AZ/QMLR | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8552301QA | 1 | 9513A/BQA | INTERVAL TIMER, PROGRAMMABLE | | QPLabs |
| 5962-8552301QA | 1 | 9513A/BQA | INTERVAL TIMER, PROGRAMMABLE | | Rochester |
| 5962-8552301XA | 1 | 9513A/BUA | INTERVAL TIMER, PROGRAMMABLE | | QPLabs |
| 5962-8552301XA | 1 | 9513A/BUA | INTERVAL TIMER, PROGRAMMABLE | | Rochester |
| 5962-8552507XA | 2 | CY7C186-35DMB | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8552512XA | 1 | IDT7164L85DB | STATIC RAM, 8K X 8, 100 NS ACCESS TIME | | IDT |
| 5962-8552512YA | 1 | IDT7164L85LB | STATIC RAM, 8K X 8, 100 NS ACCESS TIME | | IDT |
| 5962-8552801RA | 1 | MD82C89/B | BUS ARBITER, 8 MHZ | 03/25/2001 | Intersil |
| 5962-8601301VFA | 2(2.5) | 54HC85K02V | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 5962-8601301VFC | 2(2.5) | 54HC85K01V | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 5962-8601501XA | 1 | MT5C6401C-35 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| 5962-8601501YA | 1 | IDT7187S35DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8601501ZA | 1 | MT5C6401EC-35 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| 5962-8601502XA | 1 | MT5C6401C-35L | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| 5962-8601502ZA | 1 | MT5C6401EC-35L | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| 5962-8601503XA | 1 | MT5C6401C-45 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| 5962-8601503YA | 1 | IDT7187S45DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | IDT |
| 5962-8601503ZA | 1 | MT5C6401EC-45 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| 5962-8601504XA | 1 | MT5C6401C-45L | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| 5962-8601504YA | 1 | IDT7187L45DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | IDT |
| 5962-8601504ZA | 1 | MT5C6401EC-45L | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| 5962-8601505XA | 1 | MT5C6401C-55 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| 5962-8601505YA | 1 | IDT7187S55DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | IDT |
| 5962-8601505ZA | 1 | MT5C6401EC-55 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| 5962-8601506XA | 1 | MT5C6401C-55L | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| 5962-8601506YA | 1 | IDT7187L55DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | IDT |
| 5962-8601506ZA | 1 | MT5C6401EC-55L | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| 5962-8601507YA | 1 | IDT7187S70DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | IDT |
| 5962-8601508YA | 1 | IDT7187L70DB | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | IDT |
| 5962-8601601QA | 1 | MD80C88/883 | MICROPROCESSOR, 8-BIT | | Intersil |
| 5962-8601601XA | 1 | MR80C88/883 | MICROPROCESSOR, 8-BIT | 03/25/2001 | Intersil |
| 5962-8603202XA | 1 | TS68020MR1B/C16 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603202XC | 1 | TS68020MRB/C16 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603202YA | 1 | TS68020MF1B/C16 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603202YC | 1 | TS68020MFB/C16 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603203XA | 1 | TS68020MR1B/C20 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603203XC | 1 | TS68020MRB/C20 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603203YA | 1 | TS68020MF1B/C20 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603203YC | 1 | TS68020MFB/C20 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603204XA | 1 | TS68020MR1B/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603204XC | 1 | TS68020MRB/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603204YA | 1 | TS68020MF1B/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-8603204YC | 1 | TS68020MFB/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-86052013A | 1 | SL8X350/B3A | STATIC RAM, 256 X 8 | | Lansdale |
| 5962-86052013C | 1 | IL8X350/B3C | STATIC RAM, 256 X 8 | | Lansdale |
| 5962-8605201WA | 1 | SL8X350/BWA | STATIC RAM, 256 X 8 | | Lansdale |
| 5962-86053013A | 2(2) | TIBPAL22V10AMFKB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8605301KA | 2(2) | PAL22V10AMWB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8605301LA | 2(2) | PAL22V10AMJTB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-86053033A | 0 | TIBPAL22VP1025MFKB | PROG. LOGIC DEVICE, 22-INPUT 10 OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8605303KA | 0 | TIBPAL22VP10-25MWB | PROG. LOGIC DEVICE, 22-INPUT 10 OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8605303LA | 0 | TIBPAL22VP1025MJTB | PROG. LOGIC DEVICE, 22-INPUT 10 OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-86053043A | 2(2) | TIBPAL22V10-20MKFB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8605304KA | 2(2) | TIBPAL22V10-20MWB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8605304LA | 2(2) | TIBPAL22V10-20MJTB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-86058012A | 0 | SG2803L/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-8605801VA | I | SG2803J/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-86061012A | 2(2) | SNJ54HC157FK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-8606101EA | 2(2) | SNJ54HC157J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-8606101VXA | 2(2.5) | 54HC157K02V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8606101VXC | 2(2.5) | 54HC157K01V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8606101XA | 2(2.5) | 54HC157K02Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8606101XC | 2(2.5) | 54HC157K01Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8606201RA | 1 | SNJ54HC563J | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8606201RA | 1 | CD54HC563F/3A | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8606201RA | 1 | CD54HC563F/3A | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962-8606301XA | 0 | SMJ27C256-20JM | PROM, UV ERASABLE, 32K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-8606302XA | 0 | SMJ27C256-25JM | PROM, UV ERASABLE, 32K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-8606303XA | 0 | SMJ27C256-30JM | PROM, UV ERASABLE, 32K X 8, 300 NS ACCESS TIME | | Austin |
| 5962-8606304XA | 0 | SMJ27C256-17JM | PROM, UV ERASABLE, 32K X 8, 170 NS ACCESS TIME | | Austin |
| 5962-8606305XA | 0 | SMJ27C256-15JM | PROM, UV ERASABLE, 32K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-8607001EA | 1 | 54F148/BEA | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | QPLabs |
| 5962-86071012A | 3 | 54F164ALMQB | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| 5962-8607101CA | 3 | 54F164ADMQB | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| 5962-8607101DA | 3 | 54F164AFMQB | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| 5962-86072012A | 2 | 54F169LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962-8607201EA | 2 | 54F169DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962-8607201FA | 2 | 54F169FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962-8607401RA | 1 | 54F322DMQB | SHIFT REGISTER, 8-BIT SERIAL/PARALLEL WITH SIGN EXTEND AND 3-STATE OUTPUTS | | National |
| 5962-8607601VXA | 2(2.5) | 54HC163K02V | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 5962-8607601VXC | 2(2.5) | 54HC163K01V | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 5962-8670101JA | 1 | CD54HCT154F3A | DECODER, 4-TO-16-LINE | | T.I. |
| 5962-86702012A | 1(<1) | GEM07301B2A | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| 5962-86702012C | 1(<1) | GEM07301B2C | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| 5962-8670201RA | 1(<1) | GEM07301BRA | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| 5962-8670201RC | 1(<1) | GEM07301BRC | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| 5962-8670201SA | 1(<1) | GEM07301BSA | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| 5962-8670201SC | 1(<1) | GEM07301BSC | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| 5962-8670301EA | 1(1) | 82S123A/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | QPLabs |
| 5962-8670301EA | 1 | SL82S123A/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Lansdale |
| 5962-8670301FA | 1(1) | 82S123A/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | QPLabs |
| 5962-8670301FA | 1 | SL82S123A/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Lansdale |
| 5962-8670302EA | 1(1) | 82S123B/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | QPLabs |
| 5962-8670302EA | 1 | SL82S123B/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Lansdale |
| 5962-8670302FA | 1(1) | 82S123B/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | QPLabs |
| 5962-8670302FA | 1 | SL82S123B/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Lansdale |
| 5962-86704012A | 2 | SG1842L/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670401CA | 2 | SG1842J/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670401HA | 2 | SG1842F/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670401PA | 2 | UC1842J/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670401PA | 2 | SG1842Y/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670401XA | 2 | UC1842L/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-86704022A | 2 | SG1843L/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8670402CA | 2 | SG1843J/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670402HA | 2 | SG1843F/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670402PA | 2 | SG1843Y/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670402PA | 2 | UC1843J/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670402XA | 2 | UC1843L/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-86704032A | 2 | SG1844L/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670403CA | 2 | SG1844J/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670403HA | 2 | SG1844F/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670403PA | 2 | UC1844J/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670403PA | 2 | SG1844Y/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670403XA | 2 | UC1844L/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-86704042A | 2 | SG1845L/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670404CA | 2 | SG1845J/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670404HA | 2 | SG1845F/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670404PA | 2 | SG1845Y/883B | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| 5962-8670404PA | 2 | UC1845J/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670404XA | 2 | UC1845L/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670405PA | 3 | UC1842AJ/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670405XA | 3 | UC1842AL/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670406PA | 3 | UC1843AJ/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670406XA | 3 | UC1843AL/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670407PA | 3 | UC1844AJ/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670407XA | 3 | UC1844AL/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670408PA | 3 | UC1845AJ/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670408XA | 3 | UC1845AL/883 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| 5962-8670502RA | 1 | IDT6168LA25DB | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| 5962-8670502UA | 1 | 6168LA25LB | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| 5962-8670506RA | 1 | IDT6168LA45DB | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| 5962-8670506UA | 1 | 6168LA45LB | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| 5962-8670511RA | 1 | IDT6168SA25DB | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| 5962-8670511UA | 1 | 6168SA25LB | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| 5962-8670512RA | | CY7C168-35DMB | STATIC RAM, 4K X 4, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8670513RA | 1 | IDT6168SA45DB | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| 5962-8670513UA | 1 | 6168SA45LB | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| 5962-86709013A | 1(0.25) | 82S105/B3A | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | QPLabs |
| 5962-86709013A | 1 | SL82S105/B3A | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | Lansdale |
| 5962-8670901XA | 1(0.35) | 82S105/BXA | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | QPLabs |
| 5962-8670901XA | 1 | SL82S105/BXA | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | Lansdale |
| 5962-8670901YA | 1 | SL82S105/BYA | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | Lansdale |
| 5962-8670901YA | 1(0.25) | 82S105/BYA | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | QPLabs |
| 5962-86710023A | | 54F181LMQB | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| 5962-8671002JA | | 54F181DMQB | ALU/FUNCTION GENERATOR, 4-BIT | | National |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8671101XA | 3 | LM113H/883B | VOLT. REFERENCE DIODE | | National |
| 5962-8671101ZA | 3(4) | LM113WG-SMD | VOLT. REFERENCE DIODE | | National |
| 5962-8671102XA | 3 | LM113-1H/883B | VOLT. REFERENCE DIODE | | National |
| 5962-86713012A | 1 | 25LS2521/B2A | IDENTITY COMPARATOR, 8-BIT | | Rochester |
| 5962-86713012A | 1 | GEM12401B2A | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| 5962-86713012C | 1 | GEM12401B2C | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| 5962-8671301RA | 1 | 25LS2521/BRA | IDENTITY COMPARATOR, 8-BIT | | Rochester |
| 5962-8671301RA | 1 | GEM12401BRA | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| 5962-8671301RC | 1 | GEM12401BRC | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| 5962-8671301SA | 1 | GEM12401BSA | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| 5962-8671301SA | 1 | 25LS2521/BSA | IDENTITY COMPARATOR, 8-BIT | | Rochester |
| 5962-8671301SC | 1 | GEM12401BSC | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| 5962-86714012A | 1 | 2917A/B2A | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS | | Rochester |
| 5962-8671401RA | 1 | 2917A/BRA | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS | | Rochester |
| 5962-8671401SA | 1 | 2917A/BSA | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS | | Rochester |
| 5962-86715012A | 0 | GEM12001B2A | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| 5962-86715012A | 1 | 25S18/B2A | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Rochester |
| 5962-86715012C | 0 | GEM12001B2C | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671501EA | 0 | GEM12001BEA | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671501EA | 1 | 25S18/BEA | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Rochester |
| 5962-8671501EC | 0 | GEM12001BEC | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671501FA | 0 | GEM12001BFA | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671501FA | 1 | 25S18/BFA | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Rochester |
| 5962-8671501FC | 0 | GEM12001BFC | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| 5962-86716012A | 1 | HI4-201HS/883 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962-8671601EA | 1 | HI1-201HS/883 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962-86716022A | 1 | DG271AZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Siliconix |
| 5962-8671602EA | 1 | DG271AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Siliconix |
| 5962-86716032A | 1 | ADG201HSTE/883B | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Analog Devices |
| 5962-8671603EA | 1 | ADG201HSTQ/883B | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Analog Devices |
| 5962-8671603VEA | 1 | ADG201HSTQ/QMLV | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Analog Devices |
| 5962-86717012A | 1(0.5) | SNJ54LS595FK | SHIFT REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8671701EA | 1(0.5) | SNJ54LS595J | SHIFT REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8671701FA | 1(0.5) | SNJ54LS595W | SHIFT REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-86718012A | 1(<2) | GEM08301B2A | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 5962-86718012A | 1 | 25S10/B2A | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Rochester |
| 5962-86718012C | 1(<2) | GEM08301B2C | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671801EA | 1 | 25S10/BEA | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Rochester |
| 5962-8671801EA | 1(<2) | GEM08301BEA | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671801EC | 1(<2) | GEM08301BEC | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671801FA | 1(<2) | GEM08301BFA | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 5962-8671801FA | 1 | 25S10/BFA | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Rochester |
| 5962-8671801FC | 1(<2) | GEM08301BFC | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 5962-86720012A | 1 | 26S10/B2A | BUS TRANSCEIVER, QUAD | | Rochester |
| 5962-8672001EA | 1 | 26S10/BEA | BUS TRANSCEIVER, QUAD | | Rochester |
| 5962-8672001FA | 1 | 26S10/BFA | BUS TRANSCEIVER, QUAD | | Rochester |
| 5962-8672101EA | 1 | DS1691AJ/883 | LINE DRIVER, DUAL DIFFERENTIAL RS-422 PARTY LINE/QUAD SINGLE ENDED RS-423 | | National |
| 5962-86723012A | 1 | 2947/B2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Rochester |
| 5962-86723012A | 1(<2) | GEM07501B2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-86723012C | 1(<2) | GEM07501B2C | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8672301RA | 1 | 2947/BRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Rochester |
| 5962-8672301RA | 1(<2) | GEM07501BRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-8672301RC | 1(<2) | GEM07501BRC | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-86723022A | 1 | GEM13302B2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-86723022A | 1 | 2946/B2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Rochester |
| 5962-86723022C | 1 | GEM13302B2C | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-8672302RA | 1 | 2946/BRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Rochester |
| 5962-8672302RA | 1 | GEM13302BRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-8672302RC | 1 | GEM13302B2C | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| 5962-8672601EA | 2(2) | GEM09301EA | PARITY GENERATOR/CHECKER, 12-BIT | | Sarnoff |
| 5962-8672601EC | 2(2) | GEM09301EC | PARITY GENERATOR/CHECKER, 12-BIT | | Sarnoff |
| 5962-8672601FA | 2(2) | GEM09301FA | PARITY GENERATOR/CHECKER, 12-BIT | | Sarnoff |
| 5962-8672701EA | 0 | GEM08201BEA | BINARY COUNTER, 4-BIT | | Sarnoff |
| 5962-8672701EA | 1 | 93S16/BEA | BINARY COUNTER, 4-BIT | | Rochester |
| 5962-8672701EC | 0 | GEM08201BEC | BINARY COUNTER, 4-BIT | | Sarnoff |
| 5962-8672701FA | 0 | GEM08201BFA | BINARY COUNTER, 4-BIT | | Sarnoff |
| 5962-8672701FA | 1 | 93S16/BFA | BINARY COUNTER, 4-BIT | | Rochester |
| 5962-8672701FC | 0 | GEM08201BFC | BINARY COUNTER, 4-BIT | | Sarnoff |
| 5962-8672801EA | 1 | 25S09/BEA | SHIFT REGISTER, QUAD 2-INPUT | | Rochester |
| 5962-8672801FA | 1 | 25S09/BFA | SHIFT REGISTER, QUAD 2-INPUT | | Rochester |
| 5962-8680201VA | 1 | AD570SD/883B | A/D CONVERTER, 8-BIT, WITH 3-STATE BUFFERED OUTPUTS | | Analog Devices |
| 5962-8680202VA | 1 | AD571SD/883B | A/D CONVERTER, 10-BIT, WITH THREE-STATE BUFFERED OUTPUTS | | Analog Devices |
| 5962-8680203VVA | 1(1) | AD571SD/QMLV | | | Analog Devices |
| 5962-8680502QA | 1(1.6) | 27C1024MQB/C25 | PROM, UV ERASABLE, 64K X 16, 250 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680502XA | 1(1.6) | 27C1024MEQ1B/C25 | PROM, UV ERASABLE, 64K X 16, 250 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680503QA | 1(1.6) | 27C1024MQB/C20 | PROM, UV ERASABLE, 64K X 16, 200 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680503XA | 1(1.6) | 27C1024MEQ1B/C20 | PROM, UV ERASABLE, 64K X 16, 200 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680505QA | 1(1.6) | 27C1024MQB/C15 | PROM, UV ERASABLE, 64K X 16, 150 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680505XA | 1(1.6) | 27C1024MEQ1B/C15 | PROM, UV ERASABLE, 64K X 16, 150 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680506QA | 1(1.6) | 27C1024MQB/C12 | PROM, UV ERASABLE, 64K X 16, 120 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680506XA | 1(1.6) | 27C1024MEQ1B/C12 | PROM, UV ERASABLE, 64K X 16, 120 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680507QA | 1(1.6) | 27C1024MQB/C90 | PROM, UV ERASABLE, 64K X 16, 90 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-8680507XA | 1(1.6) | 27C1024MEQ1B/C90 | PROM, UV ERASABLE, 64K X 16, 90 NS ACCESS TIME | | Atmel-Grenoble |
| 5962-86806012A | 1 | SG1846L/883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | Linfinity |
| 5962-86806012A | 2 | UC1846L/883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| 5962-8680601EA | 1 | LT1846J/883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | 03/30/2001 | Linear |
| 5962-8680601EA | 2 | UC1846J/883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| 5962-8680601EA | 1 | SG1846J/883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | Linfinity |
| 5962-8680601FA | 1 | SG1846F/883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | Linfinity |
| 5962-86806022A | 2 | UC1847L/883B | PULSE WIDTH MODULATOR, CURRENT MODE | | T.I. |
| 5962-8680602EA | 2 | UC1847J/883B | PULSE WIDTH MODULATOR, CURRENT MODE | | T.I. |
| 5962-8680602EA | 1 | LT1847J/883B | PULSE WIDTH MODULATOR, CURRENT MODE | 03/30/2001 | Linear |
| 5962-86812012A | 3(4) | SNJ54HC368FK | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8681201EA | 3(4) | SNJ54HC368J | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8681201EA | I | CD54HC368F/3A | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962-8681301RA | 1 | CD54HC533F3A | LATCH, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8681401RA | 1 | CD54HC534F3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8681501RA | 1 | CD54HC564F3A | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| 5962-86816012A | 1(1) | SNJ54HC595FK | SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES | | T.I. |
| 5962-8681601EA | 1(1) | SNJ54HC595J | SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES | | T.I. |
| 5962-8681701EA | 1 | CD54HC597F/3A | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | Intersil |
| 5962-8681701EA | 1 | CD54HC597F/3A | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| 5962-86818012A | 1(1) | SNJ54HC688FK | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 5962-8681801RA | 1 | CD54HC688F/3A | MAGNITUDE COMPARATOR, 8-BIT | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8681801RA | 1(1) | SNJ54HC688J | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 5962-8681901EA | 1 | CD54HC4049F3A | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | T.I. |
| 5962-8681901FA | 2(2.5) | 54HC4049K02Q | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 5962-8681901FC | 2(2.5) | 54HC4049K01Q | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 5962-8681901VFA | 2(2.5) | 54HC4049K02V | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 5962-8681901VFC | 2(2.5) | 54HC4049K01V | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 5962-8682001EA | 1 | CD54HC4050F3A | CONVERTER, HEX LOGIC LEVEL DOWN | | T.I. |
| 5962-8682001VXA | 2(2.5) | 54HC4050K02V | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 5962-8682001VXC | 2(2.5) | 54HC4050K01V | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 5962-8682001XA | 2(2.5) | 54HC4050K02Q | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 5962-8682001XC | 2(2.5) | 54HC4050K01Q | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 5962-86821012A | 2(2) | SNJ54HC42FK | DECODER, BCD-TO-DECIMAL | | T.I. |
| 5962-8682101EA | 1 | CD54HC42F/3A | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962-8682101EA | 2(2) | SNJ54HC42J | DECODER, BCD-TO-DECIMAL | | T.I. |
| 5962-8682101FA | 0 | SNJ54HC42W | DECODER, BCD-TO-DECIMAL | | T.I. |
| 5962-8682201JA | 1 | CD54HC154F3A | DECODER, 4-TO-16-LINE | | T.I. |
| 5962-8682301EA | 1 | CD54HC158F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTED OUTPUTS | | Intersil |
| 5962-8682301EA | 1 | SNJ54HC158J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTED OUTPUTS | | T.I. |
| 5962-8682301EA | 1 | CD54HC158F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTED OUTPUTS | | T.I. |
| 5962-8682401EA | 1 | CD54HC160F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | T.I. |
| 5962-8682401EA | 1 | CD54HC160F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| 5962-8682401EA | 1 | SNJ54HC160J | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | T.I. |
| 5962-8682501EA | 1 | CD54HC173F3A | FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8682601EA | 1 | CD54HC194F3A | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL | | T.I. |
| 5962-86827012A | 1(1) | SNJ54HC195FK | SHIFT REGISTER, 4-BIT PARALLEL | | T.I. |
| 5962-8682701EA | 1(1) | SNJ54HC195J | SHIFT REGISTER, 4-BIT PARALLEL | | T.I. |
| 5962-8682701EA | 1 | CD54HC195F/3A | SHIFT REGISTER, 4-BIT PARALLEL | | Intersil |
| 5962-86828012A | 1(1) | SNJ54HC366FK | BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS | | T.I. |
| 5962-8682801EA | 1 | CD54HC366F/3A | BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS | | Intersil |
| 5962-8682801EA | 1(1) | SNJ54HC366J | BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS | | T.I. |
| 5962-8683101CA | 1 | CD54HCT00F3A | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-86833012A | I | SNJ54ALS00AFK | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8683301DA | I | SNJ54ALS00AW | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-86834012A | 1 | 54F243/2A | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-8683401CA | 1 | 54F243/CA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-8683401DA | 1 | 54F243/DA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-86836012A | I | SNJ54ALS32FK | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8683601DA | 2(2) | SNJ54ALS32W | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-86837012A | I | SNJ54ALS30AFK | NAND GATE, 8-INPUT | | T.I. |
| 5962-8683701DA | 2(2) | SNJ54ALS30AW | NAND GATE, 8-INPUT | | T.I. |
| 5962-86838012A | I | SNJ54ALS27FK | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8683801DA | 1(1) | SNJ54ALS27W | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-86839012A | 2(2) | SNJ54ALS244CFK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8683901RA | 2(2) | SNJ54ALS244CJ | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8683901SA | 2(2) | SNJ54ALS244CW | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-86840012A | 2(2) | SNJ54ALS191AFK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-8684001EA | 2(2) | SNJ54ALS191AJ | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-8684001FA | 2(2) | SNJ54ALS191AW | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-86841012A | 2(3) | SNJ54ALS11AFK | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8684101CA | 2(3) | SNJ54ALS11AJ | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8684101DA | 2(3) | SNJ54ALS11AW | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-86842012A | 2(2) | SNJ54ALS08FK | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8684201CA | 2(2) | SNJ54ALS08J | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8684201DA | 2(2) | SNJ54ALS08W | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-86843012A | I | SNJ54ALS04BFK | HEX INVERTER | | T.I. |
| 5962-8684301DA | 2(2) | SNJ54ALS04BW | HEX INVERTER | | T.I. |
| 5962-86844012A | I | SNJ54ALS02AFK | NOR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8684401DA | I | SNJ54ALS02AW | NOR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8684501IA | 1 | LT1016MH/883B | VOLT. COMPARATOR, HIGH-SPEED | 03/30/2001 | Linear |
| 5962-8684501PA | 1 | LT1016MJ8/883B | VOLT. COMPARATOR, HIGH-SPEED | 03/30/2001 | Linear |
| 5962-8684601VA | 1 | IDT72404L10DB | FIFO MEMORY, 64 X 5 PARALLEL, 10 MHZ | | IDT |
| 5962-8684602VA | 1 | IDT72404L15DB | FIFO MEMORY, 64 X 5 PARALLEL, 15 MHZ | | IDT |
| 5962-8684603VA | 1 | IDT72404L25DB | FIFO MEMORY, 64 X 5 PARALLEL, 25 MHZ | | IDT |
| 5962-8684604VA | 1 | IDT72404L35DB | FIFO MEMORY, 64 X 5 PARALLEL, 35 MHZ | | IDT |
| 5962-8684701EA | 1 | CD54HC123F/3A | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| 5962-8684701EA | 1 | CD54HC123F/3A | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | Intersil |
| 5962-86847022A | 0 | MM54HC123AE/883 | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | National |
| 5962-8684702EA | 1 | MM54HC123AJ/883 | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | National |
| 5962-86848012A | 3(4) | SNJ54HC126FK | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8684801CA | 3(4) | SNJ54HC126J | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8684901PA | 0 | SG1549Y/883B | ANALOG LATCH, CURRENT SENSING, WITH DIGITAL RESET | | Linfinity |
| 5962-8685201CA | 1 | CD54HCT32F3A | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8685301CA | 1 | CD54HCT74F3A | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8685401EA | 1 | CD54HCT161F/3A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8685401EA | 1 | CD54HCT161F/3A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8685501EA | 1 | CD54HCT165F/3A | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8685501EA | 1 | CD54HCT165F/3A | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8685601RA | 1 | CD54HCT573F3A | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8685701RA | 1 | CD54HCT688F3A | MAGNITUDE COMPARATOR, 8-BIT, WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8685911LA | 1 | MT5C6405C-70L883C | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8685911UA | 1 | MT5C6405EC-70L883C | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8685912LA | 1 | MT5C6405C-70883C | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8685912UA | 1 | MT5C6405EC-70883C | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8685913LA | 1 | MT5C6405C-55L883C | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8685913UA | 1 | MT5C6405EC-55L883C | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8685914LA | 1 | MT5C6405C-55883C | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8685914UA | 1 | MT5C6405EC-55883C | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8685915LA | 1 | MT5C6405C-45L883C | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8685915UA | 1 | MT5C6405EC-45L883C | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8685916LA | 1 | MT5C6405C-45883C | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8685916UA | 1 | MT5C6405EC-45883C | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8685917LA | 1 | MT5C6405C-35L883C | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8685917UA | 1 | MT5C6405EC-35L883C | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8685918LA | 1 | MT5C6405C-35883C | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8685918UA | 1 | MT5C6405EC-35883C | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8685919TA | 1 | MT5C6404C-55L883C | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8685919YA | | IDT7188L55DB | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | IDT |
| 5962-8685920TA | 1 | MT5C6404C-55883C | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8685920YA | | IDT7188S55DB | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | IDT |
| 5962-8685921TA | 1 | MT5C6404C-45L883C | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8685921YA | | IDT7188L45DB | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | IDT |
| 5962-8685922TA | 1 | MT5C6404C-45883C | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8685922YA | | IDT7188S45DB | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8685923TA | 1 | MT5C6404C-35L883C | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8685923YA | | IDT7188L35DB | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | IDT |
| 5962-8685924TA | 1 | MT5C6404C-35883C | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8685924YA | | IDT7188S35DB | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | IDT |
| 5962-86860012A | 1 | HA4-4902/883 | VOLT. COMPARATOR, QUAD, PRECISION | | Intersil |
| 5962-8686001EA | 1 | HA1-4902/883 | VOLT. COMPARATOR, QUAD, PRECISION | | Intersil |
| 5962-8686101PA | 3 | SG1503Y/883B | VOLT. REFERENCE, 2.5V, PRECISION (1%) | | Linfinity |
| 5962-8686101XA | 3 | AD580SH/883B | VOLT. REFERENCE, 2.5V, PRECISION (1%) | | Analog Devices |
| 5962-8686101XA | 0 | LT580SH/883 | VOLT. REFERENCE, 2.5V, PRECISION (1%) | 03/30/2001 | Linear |
| 5962-8686101YA | 3 | SG1503T/883B | VOLT. REFERENCE, 2.5V, PRECISION (1%) | | Linfinity |
| 5962-8686102XA | 3 | AD580TH/883B | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | | Analog Devices |
| 5962-8686102XA | 0 | LT580TH/883 | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | 03/30/2001 | Linear |
| 5962-8686103XA | 0 | LT580UH/883 | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | 03/30/2001 | Linear |
| 5962-8686103XA | 3 | AD580UH/883B | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | | Analog Devices |
| 5962-86865012A | 2 | SNJ54ALS10AFK | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8686501CA | 2 | SNJ54ALS10AJ | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8686501DA | 2 | SNJ54ALS10AW | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-86866012A | I | SNJ54ALS138AFK | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 5962-8686601FA | 2(2) | SNJ54ALS138AW | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 5962-86867012A | 3(4) | SNJ54HCT373FK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8686701RA | 1 | CD54HCT373F/3A | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8686701RA | 3(4) | SNJ54HCT373J | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-86868013A | 1 | IL8286/B3A | BUS TRANSCEIVER, 8-BIT, NONINVERTING | | Lansdale |
| 5962-86868013C | 1 | IL8286/B3C | BUS TRANSCEIVER, 8-BIT, NONINVERTING | | Lansdale |
| 5962-8686801RA | 1 | IL8286/BRA | BUS TRANSCEIVER, 8-BIT, NONINVERTING | | Lansdale |
| 5962-86868023A | 1 | IL8287/B3A | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | Lansdale |
| 5962-8686802RA | 1 | IL8287/BRX | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | Lansdale |
| 5962-86869012A | 2(2) | SNJ54ALS157AFK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-8686901EA | 2(2) | SNJ54ALS157AJ | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-8686901FA | 2(2) | SNJ54ALS157AW | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-86871012A | 1(0.5) | SNJ54ALS38BFK | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-8687101CA | 1(0.5) | SNJ54ALS38BJ | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-8687101DA | 1(0.5) | SNJ54ALS38BW | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-86874012A | 2(2) | SNJ54F241FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8687401RA | 2(2) | SNJ54F241J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8687401SA | 2(2) | SNJ54F241W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8687501UA | 1 | IDT7130SA90FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8687501XA | 1 | IDT7130SA90CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8687501YA | 1 | IDT7130SA90L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8687502UA | 1 | IDT7130SA70FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8687502XA | 1 | IDT7130SA70CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8687502YA | 1 | IDT7130SA70L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8687503UA | 1 | IDT7130SA55FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8687503XA | 1 | IDT7130SA55CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8687503YA | 1 | IDT7130SA55L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8687504UA | 1 | IDT7130SA45FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8687504XA | 1 | IDT7130SA45CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8687504YA | 1 | IDT7130SA45L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8687505UA | 1 | IDT7130LA90FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8687505XA | 1 | IDT7130LA90CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8687505YA | 1 | IDT7130LA90L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8687506UA | 1 | IDT7130LA70FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8687506XA | 1 | IDT7130LA70CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8687506YA | 1 | IDT7130LA70L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8687507UA | 1 | IDT7130LA55FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8687507XA | 1 | IDT7130LA55CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8687507YA | 1 | IDT7130LA55L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8687508UA | 1 | IDT7130LA45FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8687508XA | 1 | IDT7130LA45CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8687508YA | 1 | IDT7130LA45L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8687509UA | 1 | IDT7140SA90FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8687509XA | 1 | IDT7140SA90CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8687509YA | 1 | IDT7140SA90L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8687510UA | 1 | IDT7140SA70FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8687510XA | 1 | IDT7140SA70CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8687510YA | 1 | IDT7140SA70L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8687511UA | 1 | IDT7140SA55FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8687511XA | 1 | IDT7140SA55CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8687511YA | 1 | IDT7140SA55L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8687512UA | 1 | IDT7140SA45FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8687512XA | 1 | IDT7140SA45CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8687512YA | 1 | IDT7140SA45L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8687513UA | 1 | IDT7140LA90FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8687513XA | 1 | IDT7140LA90CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8687513YA | 1 | IDT7140LA90L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8687514UA | 1 | IDT7140LA70FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8687514XA | 1 | IDT7140LA70CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8687514YA | 1 | IDT7140LA70L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8687515UA | 1 | IDT7140LA55FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8687515XA | 1 | IDT7140LA55CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8687515YA | 1 | IDT7140LA55L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8687516UA | 1 | IDT7140LA45FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8687516XA | 1 | IDT7140LA45CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8687516YA | 1 | IDT7140LA45L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8687521UA | 1 | IDT7130LA35FB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| 5962-8687521XA | 1 | IDT7130LA35CB | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| 5962-8687521YA | 1 | IDT7130LA35L48B | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| 5962-8687522UA | 2 | IDT7140LA35FB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| 5962-8687522XA | 2 | IDT7140LA35CB | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| 5962-8687522YA | 2 | IDT7140LA35L48B | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| 5962-86877012A | 1 | PM111RCMDA | VOLT. COMPARATOR/BUFFER, PRECISION | 04/14/2001 | Analog Devices |
| 5962-8687701GA | 1 | LM111H/883 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| 5962-8687701PA | 1 | LM111J8/883 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| 5962-8687702GA | 1 | LT111AH/883 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| 5962-8687702PA | 1 | LT111AJ8/883 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| 5962-86879013A | 1 | HS4-3182/883 | LINE DRIVER, ARINC BUS INTERFACE | | Intersil |
| 5962-8687901EA | 1 | HS1-3182/883 | LINE DRIVER, ARINC BUS INTERFACE | | Intersil |
| 5962-8688001QA | 1 | HS1-3282/883 | BUS INTERFACE CIRCUIT, ARINC | | Intersil |
| 5962-8688001XA | 1 | HS4-3282/883 | BUS INTERFACE CIRCUIT, ARINC | | Intersil |
| 5962-86881012A | 1(<2) | GEM10801B2A | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| 5962-86881012C | 1(<2) | GEM10801B2C | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| 5962-8688101RA | 1(<2) | GEM10801BRA | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| 5962-8688101RC | 1(<2) | GEM10801BRC | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| 5962-8688101SA | 1(<2) | GEM10801BSA | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| 5962-8688101SC | 1(<2) | GEM10801BSC | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| 5962-8688201XA | 1 | AD581SH/883B | VOLT. REFERENCE, 10V, PRECISION | | Analog Devices |
| 5962-8688201XA | 1 | LH0070-0H/883 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-8688202XA | 1 | LH0070-1H/883 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-8688202XA | 1 | AD581TH/883B | VOLT. REFERENCE, 10V, PRECISION | | Analog Devices |
| 5962-8688203XA | 1 | LH0070-2H/883 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-8688203XA | 1 | AD581UH/883B | VOLT. REFERENCE, 10V, PRECISION | | Analog Devices |
| 5962-8688301CA | 1 | CD54HCT08F3A | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8688401EA | 1 | CD54HC238F3A | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 5962-8688501JA | 1 | CD54HC646F3A | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8688601EA | 1 | CD54HC4538F/3A | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION | | T.I. |
| 5962-8688601EA | 1 | CD54HC4538F/3A | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8688701CA | 2 | OP-227AJ/883B | OP AMP, DUAL, LOW-OFFSET, LOW-NOISE | 03/30/2001 | Linear |
| 5962-8688701CA | 3 | OP-227AY/883 | OP AMP, DUAL, LOW-OFFSET, LOW-NOISE | | Analog Devices |
| 5962-86888012A | 1(1) | SNJ55189FK | LINE RECEIVER, QUAD | | T.I. |
| 5962-8688801CA | 1(1) | SNJ55189J | LINE RECEIVER, QUAD | | T.I. |
| 5962-86888022A | 1(1) | SNJ55189AFK | LINE RECEIVER, QUAD | | T.I. |
| 5962-8688802CA | 1(1) | SNJ55189AJ | LINE RECEIVER, QUAD | | T.I. |
| 5962-8688802DA | 1(1) | SNJ55189AW | LINE RECEIVER, QUAD | | T.I. |
| 5962-86889012A | 1(1) | SNJ55188FK | LINE DRIVER, QUAD | | T.I. |
| 5962-8688901CA | 1(1) | SNJ55188J | LINE DRIVER, QUAD | | T.I. |
| 5962-8688901DA | 1(1) | SNJ55188W | LINE DRIVER, QUAD | | T.I. |
| 5962-86890012A | 2(2) | SNJ54HCT14FK | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8689001CA | 2(2) | SNJ54HCT14J | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8689001CA | 1 | CD54HCT14F/3A | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8689001CC | 1(<2) | GEM06301BCC | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| 5962-8689001DA | 2(2) | SNJ54HCT14W | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-86891012A | 1(0.5) | SNJ54HC191FK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | T.I. |
| 5962-8689101EA | 1(0.5) | SNJ54HC191J | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | T.I. |
| 5962-8689101VXA | 2(2.5) | 54HC191K02V | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| 5962-8689101VXC | 2(2.5) | 54HC191K01V | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| 5962-8689101XA | 2(2.5) | 54HC191K02Q | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| 5962-8689101XC | 2(2.5) | 54HC191K01Q | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| 5962-87001012A | 1 | ML10H536/B2A | UNIVERSAL COUNTER | | Lansdale |
| 5962-8700101EA | 1 | ML10H536/BEA | UNIVERSAL COUNTER | | Lansdale |
| 5962-8700101FA | 1 | ML10H536/BFA | UNIVERSAL COUNTER | | Lansdale |
| 5962-8700201TA | 2 | IDT7132SA45FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8700201UA | 1 | IDT7132SA-45L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8700201ZA | 1 | IDT7132SA-45CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8700202TA | 2 | IDT7132SA90FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8700202UA | 1 | IDT7132SA-90L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8700202ZA | 1 | IDT7132SA-90CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8700203TA | 2 | IDT7132SA70FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8700203UA | 1 | IDT7132SA-70L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8700203ZA | 1 | IDT7132SA-70CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8700204TA | 2 | IDT7132SA55FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8700204UA | 1 | IDT7132SA-55L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8700204ZA | 1 | IDT7132SA-55CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8700205TA | 2 | IDT7132LA45FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8700205UA | 1 | IDT7132LA-45L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8700205ZA | 1 | IDT7132LA-45CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8700206TA | 2 | IDT7132LA90FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8700206UA | 1 | IDT7132LA-90L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8700206ZA | 1 | IDT7132LA-90CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8700207TA | 2 | IDT7132LA70FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8700207UA | 1 | IDT7132LA-70L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8700207ZA | 1 | IDT7132LA-70CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8700208TA | 2 | IDT7132LA55FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8700208UA | 1 | IDT7132LA-55L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8700208ZA | 1 | IDT7132LA-55CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8700209TA | 2 | IDT7142SA45FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8700209UA | 1 | IDT7142SA-45L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8700209ZA | 1 | IDT7142SA-45CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8700210TA | 2 | IDT7142SA90FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8700210UA | 1 | IDT7142SA-90L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8700210ZA | 1 | IDT7142SA-90CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8700211TA | 2 | IDT7142SA70FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8700211UA | 1 | IDT7142SA-70L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8700211ZA | 1 | IDT7142SA-70CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8700212TA | 2 | IDT7142SA55FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8700212UA | 1 | IDT7142SA-55L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8700212ZA | 1 | IDT7142SA-55CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8700213TA | 2 | IDT7142LA45FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8700213UA | 1 | IDT7142LA-45L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8700213ZA | 1 | IDT7142LA-45CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8700214TA | 2 | IDT7142LA90FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8700214UA | 1 | IDT7142LA-90L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8700214ZA | 1 | IDT7142LA-90CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8700215TA | 2 | IDT7142LA70FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8700215UA | 1 | IDT7142LA-70L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8700215ZA | 1 | IDT7142LA-70CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8700216TA | 2 | IDT7142LA55FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8700216UA | 1 | IDT7142LA-55L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8700216ZA | 1 | IDT7142LA-55CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8700217TA | 2 | IDT7132SA35FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700217UA | 2 | IDT7132SA35L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700217ZA | 2 | IDT7132SA35CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700218TA | 2 | IDT7132LA35FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700218UA | 2 | IDT7132LA35L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700218ZA | 2 | IDT7132LA35CB | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700219TA | 2 | IDT7132SA25FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700219UA | 2 | IDT7132SA25L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700220TA | 2 | IDT7132LA25FB | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700220UA | 2 | IDT7132LA25L48B | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| 5962-8700221TA | 2 | IDT7142SA35FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700221UA | 2 | IDT7142SA35L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700221ZA | 2 | IDT7142SA35CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700222TA | 2 | IDT7142LA35FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700222UA | 2 | IDT7142LA35L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700222ZA | 2 | IDT7142LA35CB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700223TA | 2 | IDT7142SA25FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700223UA | 2 | IDT7142SA25L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700224TA | 2 | IDT7142LA25FB | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-8700224UA | 2 | IDT7142LA25L48B | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| 5962-87501012A | 1(1.9) | AS10H515EC20/883C | LINE RECEIVER, QUAD DIFFERENTIAL | | Austin |
| 5962-87501012A | 1 | MTL10H5152A | LINE RECEIVER, QUAD DIFFERENTIAL | | Minco |
| 5962-8750101EA | 1 | MTL10H515EA | LINE RECEIVER, QUAD DIFFERENTIAL | | Minco |
| 5962-8750101EA | 1(1.9) | AS10H515C16/883C | LINE RECEIVER, QUAD DIFFERENTIAL | | Austin |
| 5962-8750101FA | 1 | MTL10H515FA | LINE RECEIVER, QUAD DIFFERENTIAL | | Minco |
| 5962-8750101XA | 1(1.9) | AS10H515F16/883C | LINE RECEIVER, QUAD DIFFERENTIAL | | Austin |
| 5962-87502012A | 1(1.9) | AS10H516EC20/883C | LINE RECEIVER, TRIPLE | | Austin |
| 5962-87502012A | 1 | 10H516-2883C | LINE RECEIVER, TRIPLE | | Minco |
| 5962-8750201EA | 1(1.9) | AS10H516C16/883C | LINE RECEIVER, TRIPLE | | Austin |
| 5962-8750201EA | 1 | 10H516E883C | LINE RECEIVER, TRIPLE | | Minco |
| 5962-8750201FA | 1 | 10H516F883C | LINE RECEIVER, TRIPLE | | Minco |
| 5962-8750201XA | 1(1.9) | AS10H516F16/883C | LINE RECEIVER, TRIPLE | | Austin |
| 5962-87503012A | 1(1.9) | AS10H501EC20/883C | OR/NOR GATE, QUAD 2-INPUT | | Austin |
| 5962-8750301EA | 1(1.9) | AS10H501C16/883C | OR/NOR GATE, QUAD 2-INPUT | | Austin |
| 5962-8750301XA | 1(1.9) | AS10H501F16/883C | OR/NOR GATE, QUAD 2-INPUT | | Austin |
| 5962-87504012A | 1(1.9) | AS10H504EC20/883C | AND GATE, QUAD 2-INPUT | | Austin |
| 5962-8750401EA | 1(1.9) | AS10H504C16/883C | AND GATE, QUAD 2-INPUT | | Austin |
| 5962-8750401XA | 1(1.9) | AS10H504F16/883C | AND GATE, QUAD 2-INPUT | | Austin |
| 5962-87508012A | 1(1.9) | AS10H525EC20/883C | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Austin |
| 5962-87508012A | 1 | MTL10H5252A | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Minco |
| 5962-8750801EA | 1(1.9) | AS10H525C16/883C | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Austin |
| 5962-8750801EA | 1 | MTL10H525EA | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Minco |
| 5962-8750801FA | 1 | MTL10H525FA | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Minco |
| 5962-8750801XA | 1(1.9) | AS10H525F16/883C | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Austin |
| 5962-87512012A | 1(1.9) | AS10H576EC20/883C | FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8751201EA | 1(1.9) | AS10H576C16/883C | FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE | | Austin |
| 5962-8751201XA | 1(1.9) | AS10H576F16/883C | FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE | | Austin |
| 5962-87515053A | 2 | CY7C261-45QMB | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8751505LA | 2 | CY7C261-45WMB | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | | Cypress |
| 5962-8751506LA | 2 | CY7C261-55WMB | PROM, UV ERASABLE, 8K X 8, 55 NS ACCESS TIME | | Cypress |
| 5962-87515073A | 2 | CY7C261-35QMB | PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-8751507LA | 2 | CY7C261-35WMB | PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8751508LA | 2 | CY7C263-35WMB | PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-8751509JA | 2 | CY7C264-45WMB | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8751509LA | 2 | CY7C263-45WMB | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8751510JA | 2 | CY7C264-55WMB | PROM, UV ERASABLE, 8K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-87515113A | 2 | CY7C263-25QMB | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8751511LA | 2 | CY7C263-25WMB | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-87515123A | 2 | CY7C261-25QMB | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8751512LA | 2 | CY7C261-25WMB | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | | Cypress |
| 5962-8751601CA | 1(0.25) | 521/BCA | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | QPLabs |
| 5962-8751601DA | 1(0.25) | 521/BDA | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | QPLabs |
| 5962-87517012A | 1(<0.5) | SNJ54LS590FK | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| 5962-8751701EA | 1(<0.5) | SNJ54LS590J | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| 5962-8751701FA | 1(<0.5) | SNJ54LS590W | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| 5962-87518013A | 1 | MR8259A/B | INTERRUPT CONTROLLER, PROGRAMMABLE | | Rochester |
| 5962-8751801XA | 1 | MD8259A/B | INTERRUPT CONTROLLER, PROGRAMMABLE | | Rochester |
| 5962-8752002JA | 1 | MD8253/B | INTERVAL TIMER, PROGRAMMABLE | | Rochester |
| 5962-8752101VA | 1 | MM54C922J/883 | KEYBOARD ENCODER, 16-KEY, WITH 3-STATE OUTPUTS | | National |
| 5962-87522012A | 1 | DS9622ME/883 | LINE RECEIVER, DUAL | | National |
| 5962-8752201CA | 1 | DS9622MJ/883 | LINE RECEIVER, DUAL | | National |
| 5962-8752301PA | 3 | DS9636AJ/883 | LINE RECEIVER, DUAL DIFFERENTIAL, PROGRAMMABLE SLEW RATE | | National |
| 5962-8752401PA | 2 | DS9637AMJ/883 | LINE RECEIVER, DUAL DIFFERENTIAL | | National |
| 5962-87525012A | 3 | 54ACT74LMQB | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501B2A | 3(10) | JM54ACT74B2A | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962R8752501B2A | 3(10) | JM54ACT74B2A-RH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501BCA | 3(10) | JM54ACT74BCA | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962R8752501BCA | 3(10) | JM54ACT74BCA-RH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501BDA | 3(10) | JM54ACT74BDA | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962R8752501BDA | 3(10) | JM54ACT74BDA-RH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501CA | 3 | 54ACT74DMQB | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501DA | 3 | 54ACT74FMQB | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501M2A | 3(4) | SNJ54ACT74FK | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8752501M2A | 3 | 54ACT74LMQB | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501MCA | 3 | 54ACT74DMQB | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501MCA | 3(4) | SNJ54ACT74J | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8752501MDA | 3(4) | SNJ54ACT74W | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8752501MDA | 3 | 54ACT74FMQB | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962R8752501S2A | 3(10) | JM54ACT74S2A-RH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8752501SCA | 3(10) | JM54ACT74SCA | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962R8752501SCA | 3(10) | JM54ACT74SCA-RH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8752501SDA | 3(10) | JM54ACT74SDA | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962R8752501SDA | 3(10) | JM54ACT74SDA-RH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 5962-87529023A | 1 | CY7C245-35QMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS SETUP TIME | 04/10/2001 | Cypress |
| 5962-8752902LA | 1 | CY7C245-35WMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS SETUP TIME | 11/05/2001 | Cypress |
| 5962-8753101TA | 0 | IDT7201LA30TDB | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8753101UA | 0 | IDT7201LA30XEB | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8753101XA | 1 | IDT7201LA30DB | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8753101YA | 1 | IDT7201LA30LB | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8753102TA | 0 | IDT7201LA50TDB | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8753102UA | 0 | IDT7201LA50XEB | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8753102XA | 1 | IDT7201LA50DB | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8753102YA | 1 | IDT7201LA50LB | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8753103TA | 0 | IDT7201LA80TDB | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8753103UA | 0 | IDT7201LA80XEB | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8753103XA | 1 | IDT7201LA80DB | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8753103YA | 1 | IDT7201LA80LB | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-87533013A | 1(1) | SNJ54ALS857FK | DATA SEL/MULTIPLEXER, HEX 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8753301LA | 1(1) | SNJ54ALS857J | DATA SEL/MULTIPLEXER, HEX 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-87534012A | 2(2) | GEM19501Q2A | BUS TRANSCEIVER, QUAD | | Sarnoff |
| 5962-87534012C | 2(2) | GEM19501Q2C | BUS TRANSCEIVER, QUAD | | Sarnoff |
| 5962-8753401EA | 2(2) | GEM19501QEA | BUS TRANSCEIVER, QUAD | | Sarnoff |
| 5962-8753401EC | 2(2) | GEM19501QEC | BUS TRANSCEIVER, QUAD | | Sarnoff |
| 5962-8753401FA | 2(2) | GEM19501QFA | BUS TRANSCEIVER, QUAD | | Sarnoff |
| 5962-8753401FC | 2(2) | GEM19501QFC | BUS TRANSCEIVER, QUAD | | Sarnoff |
| 5962-87534022A | 1 | 26S12A/B2A | BUS TRANSCEIVER, QUAD | | Rochester |
| 5962-8753402EA | 1 | 26S12A/BEA | BUS TRANSCEIVER, QUAD | | Rochester |
| 5962-8753402FA | 1 | 26S12A/BFA | BUS TRANSCEIVER, QUAD | | Rochester |
| 5962-87539013A | 1 | PALC22V10-25QMB | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8753901LA | 1 | PALC22V10-25WMB | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-87539023A | 1 | PALC22V10-30QMB | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-8753902LA | 1 | PALC22V10-30WMB | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 11/05/2001 | Cypress |
| 5962-87539043A | 2 | PALC22V10-20QMB | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8753904LA | 2 | PALC22V10B-20WMB | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-87540012A | 1 | AD585SE/883B | SAMPLE AND HOLD AMPLIFIER, HIGH-SPEED | | Analog Devices |
| 5962-8754001CA | 1 | AD585SQ/883B | SAMPLE AND HOLD AMPLIFIER, HIGH-SPEED | | Analog Devices |
| 5962-87542012A | 1(<2) | GEM02901B2A | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| 5962-87542012C | 1(<2) | GEM02901B2C | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| 5962-8754201RA | 1(<2) | GEM02901BRA | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| 5962-8754201RC | 1(<2) | GEM02901BRC | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| 5962-8754201SA | 1(<2) | GEM02901BSA | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| 5962-8754201SC | 1(<2) | GEM02901BSC | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| 5962-8754301CA | 1 | SL82S62/BCA | PARITY GENERATOR/CHECKER, 9-BIT | | Lansdale |
| 5962-8754301DA | 1 | SL82S62/BDA | PARITY GENERATOR/CHECKER, 9-BIT | | Lansdale |
| 5962-87544012A | 1 | 25LS2569/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | Rochester |
| 5962-8754401RA | 1 | 25LS2569/BRA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | Rochester |
| 5962-8754401SA | 1 | 25LS2569/BSA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | Rochester |
| 5962-8754601PA | 2 | DS9638J/883 | LINE DRIVER, DUAL DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-87547012A | 3(4) | SNJ55110AFK | LINE DRIVER, DUAL | | T.I. |
| 5962-8754701CA | 3(4) | SNJ55110AJ | LINE DRIVER, DUAL | | T.I. |
| 5962-8754701DA | 3(4) | SNJ55110AW | LINE DRIVER, DUAL | | T.I. |
| 5962-87548023A | 1 | MR8251A/B | COMMUNICATION INTERFACE, PROGRAMMABLE | | Rochester |
| 5962-8754802XA | 1 | MD8251A/B | COMMUNICATION INTERFACE, PROGRAMMABLE | | Rochester |
| 5962-87549012A | 2(2) | SNJ54AC00FK | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-87549012A | 3 | 54AC00LMQB | NAND GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8754901CA | 3 | 54AC00DMQB | NAND GATE, QUAD 2-INPUT | | National |
| 5962-8754901CA | 2(2) | SNJ54AC00J | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8754901DA | 2(2) | SNJ54AC00W | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8754901DA | 3 | 54AC00FMQB | NAND GATE, QUAD 2-INPUT | | National |
| 5962-87550012A | 1(1) | SNJ54AC240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-87550012A | 3 | 54AC240LMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755001RA | 1(1) | SNJ54AC240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755001RA | 3 | 54AC240DMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755001SA | 3 | 54AC240FMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755001SA | 1(1) | SNJ54AC240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-87551012A | 3 | 54AC241LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755101RA | 3 | 54AC241DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755101SA | 3 | 54AC241FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-87552012A | 3(10) | 54AC244LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-87552012A | 2(2) | SNJ54AC244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755201RA | 3(10) | 54AC244DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755201RA | 2(2) | SNJ54AC244J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755201SA | 2(2) | SNJ54AC244W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755201SA | 3(10) | 54AC244FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8755201VXA | 2(2) | 54AC244K02V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8755201VXC | 2(2) | 54AC244K01V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8755201XA | 2(2) | 54AC244K02Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8755201XC | 2(2) | 54AC244K01Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-87553012A | 3 | 54ACT139LMQB | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | National |
| 5962-8755301EA | 3 | 54ACT139DMQB | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | National |
| 5962-8755301FA | 3 | 54ACT139FMQB | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | National |
| 5962-87554012A | 3 | 54ACT138LMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962R8755401B2A | 3(10) | JM54ACT138B2A-R | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401BEA | 3(10) | JM54ACT138BEA | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962R8755401BEA | 3(10) | JM54ACT138BEA-R | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962R8755401BFA | 3(10) | JM54ACT138BFA-R | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401EA | 3 | 54ACT138DMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401FA | 3 | 54ACT138FMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401M2A | 3 | 54ACT138LMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401MEA | 3 | 54ACT138DMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401MFA | 3 | 54ACT138FMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401S2A | 3(10) | JM54ACT138S2A | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962R8755401S2A | 3(10) | JM54ACT138S2A-R | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962R8755401SEA | 3(10) | JM54ACT138SEA-R | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8755401SFA | 3(10) | JM54ACT138SFA | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962R8755401SFA | 3(10) | JM54ACT138SFA-R | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-87555012A | 3(6.25) | 54AC373LMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| 5962-87555012A | 3(4) | SNJ54AC373FK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755501RA | 3(4) | SNJ54AC373J | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755501RA | 3(6.25) | 54AC373DMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| 5962-8755501SA | 3(6.25) | 54AC373FMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| 5962-8755501SA | 3(4) | SNJ54AC373W | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8755501VXA | 2(2) | 54AC373K02V | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8755501VXC | 2(2) | 54AC373K01V | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8755501XA | 2(2) | 54AC373K02Q | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8755501XC | 2(2) | 54AC373K01Q | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-87556012A | 3(4) | SNJ54ACT373FK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-87556012A | 3(7) | 54ACT373LMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8755601RA | 3(4) | SNJ54ACT373J | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8755601RA | 3(7) | 54ACT373DMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8755601SA | 3(7) | 54ACT373FMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8755601SA | 3(4) | SNJ54ACT373W | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-87557012A | 1(1.9) | AS10H502EC20/883C | NOR GATE, QUAD 2-INPUT | | Austin |
| 5962-8755701EA | 1(1.9) | AS10H502C16/883C | NOR GATE, QUAD 2-INPUT | | Austin |
| 5962-8755701XA | 1(1.9) | AS10H502F16/883C | NOR GATE, QUAD 2-INPUT | | Austin |
| 5962-87558012A | 1 | 10H513/2A | EXCLUSIVE-OR GATE, QUAD | | QPLabs |
| 5962-8755801EA | 1 | 10H513/EA | EXCLUSIVE-OR GATE, QUAD | | QPLabs |
| 5962-8755801FA | 1 | 10H513/FA | EXCLUSIVE-OR GATE, QUAD | | QPLabs |
| 5962-87560012A | 1(1.9) | AS10H524EC20/883C | LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD | | Austin |
| 5962-8756001EA | 1(1.9) | AS10H524C16/883C | LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD | | Austin |
| 5962-8756001XA | 1(1.9) | AS10H524F16/883C | LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD | | Austin |
| 5962-87561012A | 1(1.9) | AS10H531EC20/883C | FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE | | Austin |
| 5962-8756101EA | 1(1.9) | AS10H531C16/883C | FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE | | Austin |
| 5962-8756101XA | 1(1.9) | AS10H531F16/883C | FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE | | Austin |
| 5962-87566012A | 1 | 10H558/2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | QPLabs |
| 5962-8756601EA | 1 | 10H558/EA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | QPLabs |
| 5962-8756601FA | 1 | 10H558/FA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | QPLabs |
| 5962-87567012A | 1(1.9) | AS10H561EC20/883C | DECODER, BINARY TO 1-OF-8 | | Austin |
| 5962-8756701EA | 1(1.9) | AS10H561C16/883C | DECODER, BINARY TO 1-OF-8 | | Austin |
| 5962-8756701XA | 1(1.9) | AS10H561F16/883C | DECODER, BINARY TO 1-OF-8 | | Austin |
| 5962-8757001QA | 1 | MD8255A/B | PERIPHERAL INTERFACE, PROGRAMMABLE | | Rochester |
| 5962-8757001XA | 1 | MR8255A/B | PERIPHERAL INTERFACE, PROGRAMMABLE | | Rochester |
| 5962-8757101XA | 2 | AD590JF/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757101YA | 2 | AD590JH/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757102VXA | 2(3) | AD590KF/QMLV | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757102VYA | 2(3) | AD590KH/QMLV | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757102XA | 2 | AD590KF/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757102YA | 2 | AD590KH/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757103VXA | 2(3) | AD590LF/QMLV | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962R8757103VXA | 2(3) | AD590LF/QMLR | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757103VYA | 2(3) | AD590LH/QMLV | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962R8757103VYA | 2(3) | AD590LH/QMLR | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757103XA | 2 | AD590LF/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757103YA | 2 | AD590LH/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757104VXA | 2(3) | AD590MF/QMLV | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757104VYA | 2(3) | AD590MH/QMLV | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757104XA | 2 | AD590MF/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757104YA | 2 | AD590MH/883B | TEMPERATURE TRANSDUCER | | Analog Devices |
| 5962-8757202CA | 1(0.25) | 529/BCA | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962-8757202DA | 1(0.25) | 529/BDA | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962-8757203BA | 1 | LM161/BA | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962-8757203CA | 1 | LM161/CA | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 5962-87577012A | 1 | MR82C86H-5/883 | BUS TRANSCEIVER, 8-BIT | 03/25/2001 | Intersil |
| 5962-8757701RA | 1 | MD82C86H-5/883 | BUS TRANSCEIVER, 8-BIT | | Intersil |
| 5962-87577022A | 1 | MR82C87H-5/883 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | 03/25/2001 | Intersil |
| 5962-8757702RA | 1 | MD82C87H-5/883 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | Intersil |
| 5962-8757801GA | 2 | LT1007AMH/883B | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8757801PA | 1 | LT1007AMJ8/883B | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8757802GA | 2 | LT1007MH | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8757802PA | 2 | LT1007MJ8 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8759101LA | 0 | AD7572SQ12/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-87591033A | 1 | AD7572UE12/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-8759103LA | 1 | AD7572UQ12/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-87591043A | 1 | AD7572SE05/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8759104LA | 0 | AD7572SQ05/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-87591053A | 1 | AD7572TE05/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-8759105LA | 0 | AD7572TQ05/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-87591063A | 1 | AD7572UE05/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-8759106LA | 1 | AD7572UQ05/883B | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| 5962-8759301QA | 1 | MD8155H/B | STATIC RAM, 256 X 8, WITH I/O PORTS AND TIMER | | Rochester |
| 5962-87594012A | 3(4) | LM185E1.2/883 | VOLT. REFERENCE DIODE | | National |
| 5962-8759401XA | 3 | LM185H-1.2/883 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| 5962-8759401XA | 3(4) | LM185H-1.2/883 | VOLT. REFERENCE DIODE | | National |
| 5962-8759401YA | 3(4) | LM185WG-1.2/883 | VOLT. REFERENCE DIODE | | National |
| 5962-8759402XA | 3 | LM185H-2.5/883 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| 5962-8759402XA | 3(4) | LM185H-2.5/883 | VOLT. REFERENCE DIODE | | National |
| 5962-8759405XA | 3(4) | LM185BYH1.2/883 | VOLT. REFERENCE DIODE | | National |
| 5962-8759406XA | 3(4) | LM185BYH2.5/883 | VOLT. REFERENCE DIODE | | National |
| 5962-8759701XA | 1 | 9519A/XA | INTERRUPT CONTROLLER, UNIVERSAL | | QPLabs |
| 5962-8759701YA | 1 | 9519A/YA | INTERRUPT CONTROLLER, UNIVERSAL | | QPLabs |
| 5962-8759801EA | 0 | SG3183AJ/883B | TRANSISTOR ARRAY, HIGH-CURRENT NPN | | Linfinity |
| 5962-8760401GA | 1 | LM10H/883B | OP AMP/VOLT. REFERENCE | | National |
| 5962-8760401GA | 1 | LM10H/883 | OP AMP/VOLT. REFERENCE | 03/30/2001 | Linear |
| 5962-8760401PA | 1 | LM10J8/883 | OP AMP/VOLT. REFERENCE | 03/30/2001 | Linear |
| 5962-87609012A | 3 | 54AC04LMQB | HEX INVERTER | | National |
| 5962-87609012A | 3(4) | SNJ54AC04FK | HEX INVERTER | | T.I. |
| 5962-8760901CA | 3(4) | SNJ54AC04J | HEX INVERTER | | T.I. |
| 5962-8760901CA | 3 | 54AC04DMQB | HEX INVERTER | | National |
| 5962-8760901DA | 3(4) | SNJ54AC04W | HEX INVERTER | | T.I. |
| 5962-8760901DA | 3 | 54AC04FMQB | HEX INVERTER | | National |
| 5962-87610012A | 3(7.25) | 54AC10LMQB | NAND GATE, TRIPLE 3-INPUT | | National |
| 5962-87610012A | 2(2) | SNJ54AC10FK | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8761001CA | 3(7.25) | 54AC10DMQB | NAND GATE, TRIPLE 3-INPUT | | National |
| 5962-8761001CA | 2(2) | SNJ54AC10J | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8761001DA | 2(2) | SNJ54AC10W | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8761001DA | 3(7.25) | 54AC10FMQB | NAND GATE, TRIPLE 3-INPUT | | National |
| 5962-8761001VXA | 2(2.5) | 54AC10K02V | NAND GATE, TRIPLE 3-INPUT | | STM |
| 5962-8761001VXC | 2(2.5) | 54AC10K01V | NAND GATE, TRIPLE 3-INPUT | | STM |
| 5962-8761001XA | 2(2.5) | 54AC10K02Q | NAND GATE, TRIPLE 3-INPUT | | STM |
| 5962-8761001XC | 2(2.5) | 54AC10K01Q | NAND GATE, TRIPLE 3-INPUT | | STM |
| 5962-87611012A | 3 | 54AC11LMQB | AND GATE, TRIPLE 3-INPUT | | National |
| 5962-87611012A | 2(2) | SNJ54AC11FK | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8761101CA | 3 | 54AC11DMQB | AND GATE, TRIPLE 3-INPUT | | National |
| 5962-8761101CA | 2(2) | SNJ54AC11J | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8761101DA | 3 | 54AC11FMQB | AND GATE, TRIPLE 3-INPUT | | National |
| 5962-8761101DA | 2(2) | SNJ54AC11W | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-87612012A | 2(2.75) | 54AC02LMQB | NOR GATE, QUAD 2-INPUT | | National |
| 5962-8761201CA | 2(2.75) | 54AC02DMQB | NOR GATE, QUAD 2-INPUT | | National |
| 5962-8761201DA | 2(2.75) | 54AC02FMQB | NOR GATE, QUAD 2-INPUT | | National |
| 5962-8761201VXA | 2(2.5) | 54AC02K02V | NOR GATE, QUAD 2-INPUT | | STM |
| 5962-8761201VXC | 2(2.5) | 54AC02K01V | NOR GATE, QUAD 2-INPUT | | STM |
| 5962-8761201XA | 2(2.5) | 54AC02K02Q | NOR GATE, QUAD 2-INPUT | | STM |
| 5962-8761201XC | 2(2.5) | 54AC02K01Q | NOR GATE, QUAD 2-INPUT | | STM |
| 5962-87613012A | 2 | 54AC20LMQB | NAND GATE, DUAL 4-INPUT | | National |
| 5962-8761301CA | 2 | 54AC20DMQB | NAND GATE, DUAL 4-INPUT | | National |
| 5962-8761301DA | 2 | 54AC20FMQB | NAND GATE, DUAL 4-INPUT | | National |
| 5962-87614012A | 3(10) | 54AC32LMQB | OR GATE, QUAD 2-INPUT | | National |
| 5962-87614012A | 2(2) | SNJ54AC32FK | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8761401CA | 3(10) | 54AC32DMQB | OR GATE, QUAD 2-INPUT | | National |
| 5962-8761401CA | 2(2) | SNJ54AC32J | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8761401DA | 2(2) | SNJ54AC32W | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8761401DA | 3(10) | 54AC32FMQB | OR GATE, QUAD 2-INPUT | | National |
| 5962-8761401VXA | 2(2) | 54AC32K02V | OR GATE, QUAD 2-INPUT | | STM |
| 5962-8761401VXC | 2(2) | 54AC32K01V | OR GATE, QUAD 2-INPUT | | STM |
| 5962-8761401XA | 2(2) | 54AC32K02Q | OR GATE, QUAD 2-INPUT | | STM |
| 5962-8761401XC | 2(2) | 54AC32K01Q | OR GATE, QUAD 2-INPUT | | STM |
| 5962-87615012A | 3(9.75) | 54AC08LMQB | AND GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-87615012A | 2(2) | SNJ54AC08FK | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8761501CA | 3(9.75) | 54AC08DMQB | AND GATE, QUAD 2-INPUT | | National |
| 5962-8761501CA | 2(2) | SNJ54AC08J | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8761501DA | 2(2) | SNJ54AC08W | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-8761501DA | 3(9.75) | 54AC08FMQB | AND GATE, QUAD 2-INPUT | | National |
| 5962-8761501VXA | 2(2.5) | 54AC08K02V | AND GATE, QUAD 2-INPUT | | STM |
| 5962-8761501VXC | 2(2.5) | 54AC08K01V | AND GATE, QUAD 2-INPUT | | STM |
| 5962-8761501XA | 2(2.5) | 54AC08K02Q | AND GATE, QUAD 2-INPUT | | STM |
| 5962-8761501XC | 2(2.5) | 54AC08K01Q | AND GATE, QUAD 2-INPUT | | STM |
| 5962-8761801VA | 1 | HI1-524/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL WIDEBAND VIDEO | 12/24/2000 | Intersil |
| 5962-87619012A | 1 | UC1707L/883BC | POWER DRIVER, DUAL-CHANNEL | | T.I. |
| 5962-8761901EA | 0 | UC1707J/883B | POWER DRIVER, DUAL-CHANNEL | | T.I. |
| 5962-87621012A | 1(0.5) | SNJ54LS592FK | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| 5962-8762101EA | 1(0.5) | SNJ54LS592J | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| 5962-8762101FA | 1(0.5) | SNJ54LS592W | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| 5962-87622012A | 3 | 54AC138LMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8762201EA | 3 | 54AC138DMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8762201FA | 3 | 54AC138FMQB | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 5962-8762201VXA | 3(7.5) | 54AC138K02V | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 5962-8762201VXC | 3(7.5) | 54AC138K01V | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 5962-8762201XA | 3(7.5) | 54AC138K02Q | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 5962-8762201XC | 3(7.5) | 54AC138K01Q | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 5962-87623012A | 3 | 54AC139LMQB | DECODER, DUAL 2-TO-4-LINE | | National |
| 5962-8762301EA | 3 | 54AC139DMQB | DECODER, DUAL 2-TO-4-LINE | | National |
| 5962-8762301FA | 3 | 54AC139FMQB | DECODER, DUAL 2-TO-4-LINE | | National |
| 5962-87624012A | 3(4) | SNJ54AC14FK | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 5962-87624012A | 3(10) | 54AC14LMQB | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-8762401CA | 3(4) | SNJ54AC14J | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 5962-8762401CA | 3(10) | 54AC14DMQB | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-8762401DA | 3(4) | SNJ54AC14W | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 5962-8762401DA | 3(10) | 54AC14FMQB | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-8762401VXA | 2(2.5) | 54AC14K02Q | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 5962-8762401VXC | 2(2.5) | 54AC14K01Q | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 5962-8762401XA | 2(2.5) | 54AC14K02Q | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 5962-8762401XC | 2(2.5) | 54AC14K01Q | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 5962-87625012A | 2 | 54AC153LMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 5962-8762501EA | 2 | 54AC153DMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 5962-8762501FA | 2 | 54AC153FMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 5962-87626012A | 3 | 54AC174LMQB | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| 5962-8762601EA | 3 | 54AC174DMQB | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| 5962-8762601FA | 3 | 54AC174FMQB | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| 5962-87627012A | 3 | 54FCT377LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8762701RA | 3 | 54FCT377DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8762701SA | 3 | 54FCT377FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-87628012A | 1 | IDT54FCT374LB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-87628012A | 2 | 54FCT374LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-8762801RA | 2 | 54FCT374DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-8762801RA | 1 | IDT54FCT374DB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-8762801SA | 1 | IDT54FCT374EB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-8762801SA | 2 | 54FCT374FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-87628022A | 1 | IDT54FCT374A | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-8762802RA | 1 | IDT54FCT374ADB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8762802SA | 1 | IDT54FCT374AEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-87629012A | 1 | IDT54FCT245LB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-87629012A | 3 | 54FCT245LMQB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8762901RA | 1 | IDT54FCT245DB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8762901RA | 3 | 54FCT245DMQB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8762901SA | 3 | 54FCT245FMQB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8762901SA | 1 | IDT54FCT245EB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-87629022A | 1 | IDT54FCT245ALB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8762902RA | 1 | IDT54FCT245ADB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8762902SA | 1 | IDT54FCT245AEB | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-87630012A | 1 | IDT54FCT244LB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-87630012A | 2 | 54FCT244LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8763001RA | 1 | IDT54FCT244DB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8763001RA | 2 | 54FCT244DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8763001SA | 1 | IDT54FCT244EB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8763001SA | 2 | 54FCT244FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-87630022A | 1 | IDT54FCT244ALB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8763002RA | 1 | IDT54FCT244ADB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8763002SA | 1 | IDT54FCT244AEB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-87631012A | 3(4) | SNJ54ACT374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-87631012A | 3 | 54ACT374LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8763101RA | 3 | 54ACT374DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8763101RA | 3(4) | SNJ54ACT374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8763101SA | 3(4) | SNJ54ACT374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8763101SA | 3 | 54ACT374FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8763305QA | 2(2) | SMJ320C10-25JDM | SIGNAL PROCESSOR, DIGITAL, 6.7 - 25 MHZ | | T.I. |
| 5962-8763308QA | 2(2) | SMJ320C15-25JDM | SIGNAL PROCESSOR, DIGITAL, 6.7 - 25 MHZ | | T.I. |
| 5962-8763308YA | 2(2) | SMJ320C15-25FJM | SIGNAL PROCESSOR, DIGITAL, 6.7 - 25 MHZ | | T.I. |
| 5962-8763501RA | 1 | AD670SD/883B | A/D CONVERTER, 8-BIT, WITH INPUT AMPLIFIER | | Analog Devices |
| 5962-87644012A | 2 | 54FCT373LMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP | | National |
| 5962-8764401RA | 2 | 54FCT373DMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP | | National |
| 5962-8764401SA | 2 | 54FCT373FMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP | | National |
| 5962-8764501EA | 0 | SG1524BJ/883B | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 5962-8764502EA | 0 | UC1524AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-87647012A | 1(0.5) | SNJ54HC03FK | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 5962-8764701CA | 1(0.5) | SNJ54HC03J | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 5962-8764701CA | 1 | CD54HC03F/3A | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962-8764801XA | 1 | SMJ27C512-15JM | PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-8764802XA | 1 | SMJ27C512-20JM | PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-8764803XA | 1 | SMJ27C512-25JM | PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8764806QXA | | 27C512-70 | PROM, UV ERASABLE, 64K X 8, 70 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764806QYA | | 27C512-70 | PROM, UV ERASABLE, 64K X 8, 70 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764807QXA | | 27C512-55 | PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764807QYA | | 27C512-55 | PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764808QXA | | 27C512-45 | PROM, UV ERASABLE, 64K X 8, 45 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764808QYA | | 27C512-45 | PROM, UV ERASABLE, 64K X 8, 45 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764809QXA | | 27H512-35 | PROM, UV ERASABLE, 64K X 8, 35 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764809QYA | | 27H512-35 | PROM, UV ERASABLE, 64K X 8, 35 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764810QXA | | 27C512-90 | PROM, UV ERASABLE, 64K X 8, 90 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764810QYA | | 27C512-90 | PROM, UV ERASABLE, 64K X 8, 90 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764811QXA | | 27C512-120 | PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764811QYA | | 27C512-120 | PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764812QXA | | 27C512-150 | PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764812QYA | | 27C512-150 | PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764813QXA | | 27C512-200 | PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764813QYA | | 27C512-200 | PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764814QXA | | 27C512-250 | PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8764814QYA | | 27C512-250 | PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME | 08/12/2000 | Cypress |
| 5962-8765001LA | 1 | CY7C291-50WMB | PROM, UV ERASABLE, 2K X 8, 50 NS ACCESS TIME | | Cypress |
| 5962-87650033A | 1 | 7C291-35/3A | PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME | | QPLabs |
| 5962-8765003KA | 1 | 7C291-35/KA | PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME | | QPLabs |
| 5962-8765003LA | 1 | CY7C291-35WMB | PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-87650053A | 2 | 7C291A-25/3A | PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME | | QPLabs |
| 5962-8765005KA | 2 | 7C291A-25/KA | PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME | | QPLabs |
| 5962-8765005LA | 2 | CY7C291A-25WMB | PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8765102LA | 2 | CY7C281A-45DMB | PROM, 1K X 8, WITH 3-STATE OUTPUTS | 04/10/2001 | Cypress |
| 5962-8765103LA | 2 | CY7C281A-30DMB | PROM, 1K X 8, WITH 3-STATE OUTPUTS | 04/10/2001 | Cypress |
| 5962-87654012A | 3 | 54FCT138LMQB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765401EA | 3 | 54FCT138DMQB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765401FA | 3 | 54FCT138FMQB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | National |
| 5962-87655012A | 2 | 54FCT240LMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765501RA | 2 | 54FCT240DMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765501SA | 2 | 54FCT240FMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-87656012A | 3 | 54FCT273LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765601RA | 3 | 54FCT273DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765601SA | 3 | 54FCT273FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 5962-8765701GA | 1 | ML1590/BGA | WIDEBAND AMPLIFIER, WITH AGC | | Lansdale |
| 5962-87658012A | 1(0.5) | TLC372MFKB | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| 5962-8765801PA | 1(0.5) | TLC372MJGB | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| 5962-87659012A | 1(<1) | TLC374MFKB | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| 5962-8765901CA | 1(<1) | TLC374MJB | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| 5962-87659022A | 1(0.5) | TLC139MFKB | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| 5962-8765902CA | 1(0.5) | TLC139MJB | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| 5962-8766001GC | 1 | ICL7667MTV/883B | DRIVER, MOSFET, DUAL POWER | | Intersil |
| 5962-8766001PA | 1 | ICL7667MJA/883B | DRIVER, MOSFET, DUAL POWER | 12/24/2000 | Intersil |
| 5962-8766107XA | 2(2) | 27C128-300/BXA | PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME | | QPLabs |
| 5962-8766201EA | 1 | 26S02/BEA | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE | | Rochester |
| 5962-8766201FA | 1 | 26S02/BFA | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE | | Rochester |
| 5962-87663012A | 3 | 54ACT245LMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301B2A | 3(9.75) | JM54ACT245B2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8766301B2A | 3(9.75) | JM54ACT245B2A-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301BRA | 3(9.75) | JM54ACT245BRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8766301BRA | 3(9.75) | JM54ACT245BRA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301BSA | 3(9.75) | JM54ACT245BSA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R8766301BSA | 3(9.75) | JM54ACT245BSA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301M2A | 3 | 54ACT245LMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301M2A | 1(1) | SNJ54ACT245FK | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8766301MRA | 1(1) | SNJ54ACT245J | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8766301MRA | 3 | 54ACT245DMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301MSA | 3 | 54ACT245FMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301RA | 3 | 54ACT245DMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301S2A | 3(9.75) | JM54ACT245S2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8766301S2A | 3(9.75) | JM54ACT245S2A-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301SA | 3 | 54ACT245FMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8766301SRA | 3(9.75) | JM54ACT245SRA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766301SSA | 3(9.75) | JM54ACT245SSA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8766301SSA | 3(9.75) | JM54ACT245SSA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-87664012A | 3(6.25) | 54ACT573LMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-87664012A | 3(4) | SNJ54ACT573FK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962R87664012A | 3(6.25) | 54ACT573LMQB-RH | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766401RA | 3(6.25) | 54ACT573DMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766401RA | 3(4) | SNJ54ACT573J | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962R8766401RA | 3(6.25) | 54ACT573DMQB-RH | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766401SA | 3(4) | SNJ54ACT573W | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8766401SA | 3(6.25) | 54ACT573FMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8766401SA | 3(6.25) | 54ACT573FMQB-RH | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8766601VA | 3 | LT1080MJ/883 | BUS TRANSCEIVER, DUAL RS232, WITH SHUTDOWN | 03/30/2001 | Linear |
| 5962-8766602EA | 3 | LT1081MJ/883 | BUS TRANSCEIVER, DUAL RS232 | 03/30/2001 | Linear |
| 5962-87671013A | 0 | TIBPAL20L8-20MFDB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8767101KA | 0 | TIBPAL20L8-20MWB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-8767101LA | 0 | TIBPAL20L8-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 5962-87671023A | 0 | TIBPAL20R8-20MFDB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767102KA | 0 | TIBPAL20R8-20MWB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767102LA | 0 | TIBPAL20R8-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-87671033A | 0 | TIBPAL20R6-20MFDB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767103KA | 0 | TIBPAL20R6-20MWB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767103LA | 0 | TIBPAL20R6-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-87671043A | 0 | TIBPAL20R4-20MFDB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767104KA | 0 | TIBPAL20R4-20MWB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767104LA | 0 | TIBPAL20R4-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-87671153A | 2(2) | TIBPAL20L8-10MFKB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR INVERT | | T.I. |
| 5962-8767115KA | 2(2) | TIBPAL20L8-10MWB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR INVERT | | T.I. |
| 5962-8767115LA | 2(2) | TIBPSL20L8-10MJTB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR INVERT | | T.I. |
| 5962-87671163A | 2(2) | TIBPAL20R8-10MFKB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767116KA | 2(2) | TIBPAL20R8-10MWB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767116LA | 2(2) | TIBPAL20R8-10MJTB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-87671173A | 2(2) | TIBPAL20R6-10MFKB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767117KA | 2(2) | TIBPAL20R6-10MWB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767117LA | 2(2) | TIBPAL20R6-10MJTB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-87671183A | 2(2) | TIBPAL20R4-10MFKB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767118KA | 2(2) | TIBPAL20R4-10MWB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-8767118LA | 2(2) | TIBPAL20R4-10MJTB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 5962-87671193A | | TIBPAL20R8-7MFKB | PROG. LOGIC DEVICE | | T.I. |
| 5962-8767119KA | | TIBPAL20R8-7MWB | PROG. LOGIC DEVICE | | T.I. |
| 5962-8767119LA | | TIBPAL20R8-7MJTB | PROG. LOGIC DEVICE | | T.I. |
| 5962-8767301CA | 1 | DG180AP/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| 5962-8767301IA | 1 | DG180AA/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| 5962-8767301XA | 1 | DG180AL/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| 5962-8767401GA | 1 | LM160H/883 | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | National |
| 5962-8767501XA | I | LM150K/883 | VOLT. REGULATOR, ADJ., POSITIVE, 3.0A | | National |
| 5962-8767501XA | I | LM150K/883B | VOLT. REGULATOR, ADJ., POSITIVE, 3.0A | 03/30/2001 | Linear |
| 5962-8767502XA | 1 | LM150AK/883B | VOLT. REGULATOR, ADJ., POSITIVE, 3.0A | 03/30/2001 | Linear |
| 5962-87677012A | 1 | HA4-5330/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962-8767701CA | 1 | HA1-5330/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962-8768001EA | 1 | CD54HC4060F3A | BINARY COUNTER, 14-STAGE | | T.I. |
| 5962-87681012A | 1 | SG1825CL/883B | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | Linfinity |
| 5962-87681012A | 3(>5) | UC1825L/883B | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768101EA | 3(>5) | UC1825J/883B | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768101EA | 1 | SG1825CJ/883B | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | Linfinity |
| 5962-8768101V2C | 3(>5) | UC1825L/QMLV | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768101VEA | 3(>5) | UC1825J/QMLV | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-87681022A | 3(>5) | UC1825AL/883BC | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768102EA | 3(>5) | UC1825AJ/883BC | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768102XA | 3(>5) | UC1825ALP/883BC | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-87681032A | 3(>5) | UC1825BL/883BC | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768103EA | 3(>5) | UC1825BJ/883BC | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768103XA | 3(>5) | UC1825BLP/883BC | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| 5962-8768201M2A | 1(0.5) | 82S153A/B2A | LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE | | QPLabs |
| 5962-8768201MRA | 1(0.5) | 82S153A/BRA | LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE | | QPLabs |
| 5962-87683012A | 3(4) | SNJ54ALS139FK | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-8768301EA | 3(4) | SNJ54ALS139J | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-8768301FA | 3(4) | SNJ54ALS139W | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-8768401MMA | 2(2) | 87C51/BMA | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8768401MQA | 2(2) | 87C51/BQA | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8768401MUA | 2(2) | 87C51/BUA | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-8768402MMA | 2(2) | 87C51-16/BMA | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8768402MQA | 2(2) | 87C51-16/BQA | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8768402MUA | 2(2) | 87C51-16/BUA | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-8768901VA | 0 | DG528AK/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL LATCHABLE | | Siliconix |
| 5962-87691012A | 2 | 54AC151LMQB | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| 5962-8769101EA | 2 | 54AC151DMQB | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| 5962-8769101FA | 2 | 54AC151FMQB | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| 5962-87692012A | 3 | 54AC251LMQB | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962R87692012A | 3(9) | 54AC251LMQB-RH | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769201EA | 3 | 54AC251DMQB | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962R8769201EA | 3(9) | 54AC251DMQB-RH | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769201FA | 3 | 54AC251FMQB | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962R8769201FA | 3(9) | 54AC251FMQB-RH | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769201V2A | 3(9) | 54AC251E-QMLV | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962R8769201V2A | 3(9) | 54AC251ERQMLV | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769201VEA | 3(9) | 54AC251J-QMLV | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962R8769201VEA | 3(9) | 54AC251JRQMLV | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769201VFA | 3(9) | 54AC251W-QMLV | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962R8769201VFA | 3(9) | 54AC251WRQMLV | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-87693012A | 2 | 54AC253LMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769301EA | 2 | 54AC253DMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8769301FA | 2 | 54AC253FMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-87694012A | 2(3.75) | 54AC374LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-87694012A | 3(4) | SNJ54AC374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8769401RA | 3(4) | SNJ54AC374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8769401RA | 2(3.75) | 54AC374DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769401SA | 3(4) | SNJ54AC374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8769401SA | 2(3.75) | 54AC374FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8769401VXA | 2(2) | 54AC374K02V | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8769401VXC | 2(2) | 54AC374K01V | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8769401XA | 2(2) | 54AC374K02Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8769401XC | 2(2) | 54AC374K01Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 5962-87695012A | 3 | 54AC540LMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8769501RA | 3 | 54AC540DMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8769501SA | 3 | 54AC540FMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-87697012A | 3 | 54ACT377LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701B2A | 3(4.75) | JM54ACT377B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701BRA | 3(4.75) | JM54ACT377BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701BSA | 3(4.75) | JM54ACT377BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701M2A | 3 | 54ACT377LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701MRA | 3 | 54ACT377DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701MSA | 3 | 54ACT377FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701RA | 3 | 54ACT377DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701S2A | 3(4.75) | JM54ACT377S2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701SA | 3 | 54ACT377FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701SRA | 3(4.75) | JM54ACT377SRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769701SSA | 3(4.75) | JM54ACT377SSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-87698012A | 3 | 54ACT153LMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769801EA | 3 | 54ACT153DMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8769801FA | 3 | 54ACT153FMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-87699012A | 2 | 54ACT00LMQB | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901B2A | 2(2.5) | JM54ACT00B2A | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8769901B2A | 2(2.5) | JM54ACT00B2A-RH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901BCA | 2(2.5) | JM54ACT00BCA | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8769901BCA | 2(2.5) | JM54ACT00BCA-RH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901BDA | 2(2.5) | JM54ACT00BDA | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8769901BDA | 2(2.5) | JM54ACT00BDA-RH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901CA | 2 | 54ACT00DMQB | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901DA | 2 | 54ACT00FMQB | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901M2A | 1 | SNJ54ACT00FK | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8769901M2A | 2 | 54ACT00LMQB | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901MCA | 1 | SNJ54ACT00J | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8769901MCA | 2 | 54ACT00DMQB | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8769901MDA | 1 | SNJ54ACT00W | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8769901MDA | 2 | 54ACT00FMQB | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8769901S2A | 2(2.5) | JM54ACT00S2A-RH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8769901SCA | 2(2.5) | JM54ACT00SCA-RH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8769901SDA | 2(2.5) | JM54ACT00SDA-RH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-87700012A | | AD7524MFK | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .5 LSB | 06/30/2000 | T.I. |
| 5962-87700012A | 1 | AD7524SE/883B | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .5 LSB | | Analog Devices |
| 5962-8770001EA | | AD7524MJ | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .5 LSB | | T.I. |
| 5962-87700022A | 1 | AD7524TE/883B | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .25 LSB | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8770002EA | 1 | AD7524TQ/883B | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .25 LSB | | Analog Devices |
| 5962-87700032A | 1 | AD7524UE/883B | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .125 LSB | | Analog Devices |
| 5962-8770003EA | 1 | AD7524UQ/883B | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .125 LSB | | Analog Devices |
| 5962-8770101RA | 1 | AD7528SQ/883B | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±4 LSB'S OF GAIN ERROR | | Analog Devices |
| 5962-87701022A | 1 | AD7528TE/883B | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±2 LSB'S OF GAIN ERROR | | Analog Devices |
| 5962-8770102RA | 1 | AD7528TQ/883B | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±2 LSB'S OF GAIN ERROR | | Analog Devices |
| 5962-87701032A | 1 | AD7528UE/883B | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ± LSB'S OF GAIN ERROR | | Analog Devices |
| 5962-8770103RA | 1 | AD7528UQ/883B | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ± LSB'S OF GAIN ERROR | | Analog Devices |
| 5962-8770201RA | 1 | AD7545SQ/883B | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| 5962-8770202RA | 1 | AD7545TQ/883B | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| 5962-8770203RA | 1 | AD7545UQ/883B | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| 5962-87702042A | 1 | AD7545AUE/883B | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| 5962-8770204RA | 1 | AD7545AUQ/883B | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| 5962-8770301WA | 1 | SL82S212/BWA | STATIC RAM, 256 X 9, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Lansdale |
| 5962-8770501XA | 1 | SL68172/BXA | CONTROLLER, VMEBUS | | Lansdale |
| 5962-8770601GA | 1 | OP-17AJ/883 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| 5962-8770601PA | 1 | OP-17AZ/883 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| 5962-8770602GA | 1 | OP-17BJ/883 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| 5962-8770602PA | 1 | OP-17BZ/883 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| 5962-87707012A | 1 | 2907/B2A | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD | | Rochester |
| 5962-8770701RA | 1 | 2907/BRA | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD | | Rochester |
| 5962-8770701SA | 1 | 2907/BSA | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD | | Rochester |
| 5962-87710012A | 1(0.5) | LM158FKB | OP AMP, DUAL, LOW-POWER | | T.I. |
| 5962-8771001GA | 1 | LM158H/883 | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771001PA | 1 | LM158J/883 | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771001PA | 1(0.5) | LM158JGB | OP AMP, DUAL, LOW-POWER | | T.I. |
| 5962-87710022A | 1(0.5) | LM158AFKB | OP AMP, DUAL, LOW-POWER | | T.I. |
| 5962-8771002GA | 1 | LM158AH/883 | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771002PA | 1(0.5) | LM158AJGB | OP AMP, DUAL, LOW-POWER | | T.I. |
| 5962-8771002PA | 1 | LM158AJ/883 | OP AMP, DUAL, LOW-POWER | | National |
| 5962L8771002QGA | 1(0.5) | LM158AHLQML | OP AMP, DUAL, LOW-POWER | | National |
| 5962L8771002QPA | 1(0.5) | LM158AJLQML | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771002QXA | 1(0.5) | LM158AWG/883 | OP AMP, DUAL, LOW-POWER | | National |
| 5962L8771002QXA | 1(0.5) | LM158AWGLQML | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771002VGA | 1(0.5) | LM158AH-QMLV | OP AMP, DUAL, LOW-POWER | | National |
| 5962L8771002VGA | 1(0.5) | LM158AHLQMLV | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771002VPA | 1(0.5) | LM158AJ-QMLV | OP AMP, DUAL, LOW-POWER | | National |
| 5962L8771002VPA | 1(0.5) | LM158AJLQMLV | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771002VXA | 1(0.5) | LM158AWG-QMLV | OP AMP, DUAL, LOW-POWER | | National |
| 5962L8771002VXA | 1(0.5) | LM158AWGLQMLV | OP AMP, DUAL, LOW-POWER | | National |
| 5962-8771101EA | 1 | SL54S221/BEA | MULTIVIBRATOR, DUAL MONOSTABLE | | Lansdale |
| 5962-8771401GA | 1 | OP-14AJ/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 04/14/2001 | Analog Devices |
| 5962-8771401PA | 1 | OP-14AZ/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 04/14/2001 | Analog Devices |
| 5962-8771402GA | 1 | OP-14BJ/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | Analog Devices |
| 5962-8771402PA | 1 | OP-14BZ/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | Analog Devices |
| 5962-8771501CA | 1 | OP-207AY | OP AMP, DUAL, ULTRA-LOW OFFSET, MATCHED | 04/14/2001 | Analog Devices |
| 5962-8771501CA | 1 | LT1002AMJ/883 | OP AMP, DUAL, ULTRA-LOW OFFSET, MATCHED | 03/30/2001 | Linear |
| 5962-8771601EA | 1 | MUX-08AQ | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 5962-87716022A | 1 | MUX-08BRC | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 5962-8771602EA | 1 | MUX-08BQ | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 5962-8771701XA | 1 | MUX-16AT | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| 5962-87717023A | 1 | MUX-16BTC | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| 5962-8771702XA | 1 | MUX-16BT | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8771801EA | 1 | MUX-24AQ | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| 5962-8771802EA | 1 | MUX-24BQ | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| 5962-8771901EA | 1 | AD625SD/883B | INSTRUMENTATION AMPLIFIER, PROGRAMMABLE GAIN | | Analog Devices |
| 5962-87721012A | 3(4) | SNJ54HC125FK | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | T.I. |
| 5962-8772101CA | 3(4) | SNJ54HC125J | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | T.I. |
| 5962-8772201CA | 1 | CD54HC4075BF/3A | OR GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8772201CA | 1 | CD54HC4075BF/3A | OR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962-87724012A | 3(4) | SNJ54HC193FK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-8772401EA | 3(4) | SNJ54HC193J | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-8772401VXA | 2(2.5) | 54HC193K02V | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 5962-8772401VXC | 2(2.5) | 54HC193K01V | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 5962-8772401XA | 2(2.5) | 54HC193K02Q | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 5962-8772401XC | 2(2.5) | 54HC193K01Q | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 5962-8772501RA | 1 | CD54HCT273F3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-87729012A | 1(1.9) | AS10H564EC20/883C | MULTIPLEXER, 8-INPUT | | Austin |
| 5962-8772901EA | 1(1.9) | AS10H564C16/883C | MULTIPLEXER, 8-INPUT | | Austin |
| 5962-8772901XA | 1(1.9) | AS10H564F16/883C | MULTIPLEXER, 8-INPUT | | Austin |
| 5962-8773301EA | 1 | CD54HC4511F3A | DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT | | T.I. |
| 5962-8773501XC | 1(1) | ADSP-2100SG/883B | MICROPROCESSOR, SIGNAL PROCESSING, 6 MHZ | 09/07/2001 | Analog Devices |
| 5962-8773503XC | 1(1) | ADSP-2100ASG/883B | MICROPROCESSOR, SIGNAL PROCESSING, 8 MHZ | 09/07/2001 | Analog Devices |
| 5962-8773504XC | 1(1) | ADSP-2100ATG/883B | MICROPROCESSOR, SIGNAL PROCESSING, 10 MHZ | 09/07/2001 | Analog Devices |
| 5962-8773505XC | 1(1) | ADSP-2100AUG/883B | MICROPROCESSOR, SIGNAL PROCESSING, 12 MHZ | 09/07/2001 | Analog Devices |
| 5962-8773506XC | 1(1) | ADSP-2100AVG/883B | MICROPROCESSOR, SIGNAL PROCESSING, 16 MHZ | 09/07/2001 | Analog Devices |
| 5962-87738012A | 1 | OP-77BRC/883 | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773801GA | 1 | OP-77BJ/883 | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773801GA | 1 | LT1001MH/883B | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| 5962-8773801PA | 1 | OP-77BZ/883 | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773801PA | 1 | LT1001MJ8/883B | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| 5962-8773802GA | 1 | OP-77AJ/883 | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773802PA | 1 | OP-77AZ/883 | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773802V2A | 1(0.9) | OP77ARC/QMLV | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773802VGA | 1(0.9) | OP77AJ/QMLV | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773802VHA | 1(0.9) | OP77AL/QMLV | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773802VPA | 1(0.9) | OP77AZ/QMLV | OP AMP, LOW-OFFSET | | Analog Devices |
| 5962-8773803GA | 1 | LT1001AMH/883 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| 5962-8773803PA | 1 | LT1001AMJ8/883 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| 5962-87739012A | 1 | LM139AE/883 | VOLT. COMPARATOR, QUAD | | National |
| 5962-87739012A | 1 | PM-139ARC/883 | VOLT. COMPARATOR, QUAD | 04/14/2001 | Analog Devices |
| 5962-8773901CA | 1 | PM-139AY/883 | VOLT. COMPARATOR, QUAD | 04/14/2001 | Analog Devices |
| 5962-8773901CA | 1 | LM139AJ/883 | VOLT. COMPARATOR, QUAD | | National |
| 5962-8773901DA | 1 | LM139AW/883 | VOLT. COMPARATOR, QUAD | | National |
| 5962-8773901DA | | LM139AWB | VOLT. COMPARATOR, QUAD | | T.I. |
| 5962-8773901V2A | 1(1.1) | PM139ARC/QMLV | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962R8773901V2A | 1(1.1) | PM139ARC/QMLR | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962-8773901VCA | 1(1.1) | PM139AY/QMLV | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962R8773901VCA | 1(1.1) | PM139AY/QMLR | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962-8773901VDA | 1(1.1) | PM139AM/QMLV | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962R8773901VDA | 1(1.1) | PM139AM/QMLR | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962-8773901XA | 1(1) | LM139AWG/883 | VOLT. COMPARATOR, QUAD | | National |
| 5962R8773902V2A | 1(1.1) | PM139RC/QMLR | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962R8773902VCA | 1(1.1) | PM139Y/QMLR | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962R8773902VDA | 1(1.1) | PM139M/QMLR | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 5962-8774001EA | | SG1543J/883B | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | Linfinity |
| 5962-8774001EA | 3 | UC1543J/883B | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | T.I. |
| 5962-8774002VA | | SG1544J/883B | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | Linfinity |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8774002VA | 3 | UC1544J/883B | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | T.I. |
| 5962-8774101XA | 1 | LT1033MK/883 | VOLT. REGULATOR, ADJ., NEGATIVE, 3.0A | 03/30/2001 | Linear |
| 5962-87742012A | 1(1) | UC1834L/883B | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| 5962-8774201EA | 1(1) | UC1834J/883B | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| 5962-8774201V2A | 1(1) | UC1834LQMLV | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| 5962-8774201VEA | 1(1) | UC1834JQMLV | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| 5962-8775401EA | 1 | CD54HC4053F3A | ANALOG MULTIPLEXER/DEMULTIPLEXER | | T.I. |
| 5962-87756012A | 3(5.5) | 54AC273LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| 5962-8775601RA | 3(5.5) | 54AC273DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| 5962-8775601SA | 3(5.5) | 54AC273FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| 5962-8775601VXA | 2(2) | 54AC273K02V | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 5962-8775601VXC | 2(2) | 54AC273K01V | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 5962-8775601XA | 2(2) | 54AC273K02Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 5962-8775601XC | 2(2) | 54AC273K01Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 5962-87757012A | 3 | 54ACT174/LMQB | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8775701EA | 3 | 54ACT174/DMQB | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS | | National |
| 5962-8775701FA | 3 | 54ACT174/FMQB | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS | | National |
| 5962-87758012A | 3(4) | SNJ54AC245FK | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | T.I. |
| 5962-87758012A | 3(10) | 54AC245LMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962-8775801RA | 3(4) | SNJ54AC245J | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | T.I. |
| 5962-8775801RA | 3(10) | 54AC245DMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962-8775801SA | 3(10) | 54AC245FMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962-8775801SA | 3(4) | SNJ54AC245W | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | T.I. |
| 5962-8775801VXA | 2(2) | 54AC245K02V | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 5962-8775801VXC | 2(2) | 54AC245K01V | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 5962-8775801XA | 2(2) | 54AC245K02Q | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 5962-8775801XC | 2(2) | 54AC245K01Q | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 5962-87759012A | 3 | 54ACT240/LMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8775901B2A | 3(10) | JM54ACT240B2A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8775901B2A | 3(10) | JM54ACT240B2A-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8775901BRA | 3(10) | JM54ACT240BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8775901BRA | 3(10) | JM54ACT240BRA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8775901BSA | 3(10) | JM54ACT240BSA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8775901M2A | 3 | 54ACT240LMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8775901M2A | 2(2) | SNJ54ACT240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8775901MRA | 3 | 54ACT240DMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8775901MRA | 2(2) | SNJ54ACT240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8775901MSA | 3 | 54ACT240FMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8775901MSA | 2(2) | SNJ54ACT240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8775901RA | 3 | 54ACT240/DMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8775901S2A | 3(10) | JM54ACT240S2A-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8775901SA | 3 | 54ACT240/FMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8775901SRA | 3(10) | JM54ACT240SRA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8775901SSA | 3(10) | JM54ACT240SSA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-87760012A | 3 | 54ACT244LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001B2A | 3(5.75) | JM54ACT244B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8776001B2A | 3(5.75) | JM54ACT244B2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001BRA | 3(5.75) | JM54ACT244BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8776001BRA | 3(5.75) | JM54ACT244BRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001BSA | 3(5.75) | JM54ACT244BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8776001BSA | 3(5.75) | JM54ACT244BSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001M2A | 2(2) | SNJ54ACT244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8776001M2A | 3 | 54ACT244LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001MRA | 3 | 54ACT244DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001MRA | 2(2) | SNJ54ACT244J | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8776001MSA | 3 | 54ACT244FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001MSA | 2(2) | SNJ54ACT244W | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8776001RA | 3 | 54ACT244DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001S2A | 3(5.75) | JM54ACT244S2A | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8776001S2A | 3(5.75) | JM54ACT244S2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776001SA | 3 | 54ACT244FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8776001SRA | 3(5.75) | JM54ACT244SRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8776001SSA | 3(5.75) | JM54ACT244SSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-87761012A | 3 | 54ACT253LMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776101EA | 3 | 54ACT253DMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776101FA | 3 | 54ACT253FMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8776202VA | 1 | AD7575TQ/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD AMPLIFIER | | Analog Devices |
| 5962-8776301LA | 1 | AD7537SQ/883B | D/A CONVERTER, DUAL 12-BIT, 8 + 4 LOADING STRUCTURE, 11-BIT LINEARITY | | Analog Devices |
| 5962-8776303LA | 1 | AD7537UQ/883B | D/A CONVERTER, DUAL 12-BIT, 8 + 4 LOADING STRUCTURE, 12-BIT LINEARITY | | Analog Devices |
| 5962-87769012A | 2(2) | SNJ55121FK | LINE DRIVER, DUAL | | T.I. |
| 5962-8776901EA | 2(2) | SNJ55121J | LINE DRIVER, DUAL | | T.I. |
| 5962-87770012A | 1(0.5) | SG1532L | VOLT. REGULATOR | | Linfinity |
| 5962-8777001CA | | SG1532J | VOLT. REGULATOR | | Linfinity |
| 5962-8777001IA | | SG1532T | VOLT. REGULATOR | | Linfinity |
| 5962-8777101M3A | 1 | OP400ATC/883 | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8777101MCA | 1 | OP400AY/883 | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8777101V3A | 1(0.7) | OP400ATC/QML | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8777101VCA | 1(0.7) | OP400AY/QML | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8777101VKA | 1(0.7) | OP400AN/QML | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-87776012A | 1 | SG7812AL/883B | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| 5962-8777601UA | 1 | SG7812AIG/883B | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| 5962-8777601XA | 1 | SG7812AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8777601YA | 1 | SG7812AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| 5962-8777601ZA | 1 | SG7812AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| 5962-8777701XA | 2 | LM194H/883 | TRANSISTOR ARRAY, MATCHED PAIR | | National |
| 5962-8777801XA | 3 | LM195H/883 | TRANSISTOR ARRAY, POWER | | National |
| 5962-8777801YA | 3 | LM195K/883 | TRANSISTOR ARRAY, POWER | | National |
| 5962-87782012A | 1 | SG7805AL/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| 5962-8778201UA | 1 | SG7805AIG/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| 5962-8778201XA | 1 | SG7805AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| 5962-8778201YA | 1 | SG7805AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| 5962-8778201ZA | 1 | SG7805AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| 5962-87782032A | 3 | UC7805AL/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | T.I. |
| 5962-87782034A | 3 | UC7805ALP/883B | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | T.I. |
| 5962-87783012A | 1(0.5) | HA4-2400/883 | OP AMP, 4-CHANNEL PROGRAMMABLE | | Intersil |
| 5962-8778301EA | 0 | HA1-2400/883 | OP AMP, 4-CHANNEL PROGRAMMABLE | | Intersil |
| 5962-87784012A | 1 | HA4-5190/883 | OP AMP, WIDEBAND, FAST SETTLING | | Intersil |
| 5962-8778401CA | 1 | HA1-5190/883 | OP AMP, WIDEBAND, FAST SETTLING | | Intersil |
| 5962-8778401XC | 1 | HA2-5190/883 | OP AMP, WIDEBAND, FAST SETTLING | | Intersil |
| 5962-8778501CA | 1 | HA1-2541/883 | OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE | | Intersil |
| 5962-8778501XC | 1 | HA2-2541/883 | OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE | | Intersil |
| 5962-8778503CA | 1 | HA1-2841/883 | OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE | | Intersil |
| 5962-8778701CA | 1 | HA1-2539/883 | OP AMP, WIDEBAND, HIGH SLEW RATE | | Intersil |
| 5962-8778801FA | 1(1) | 82S129/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | QPLabs |
| 5962-8778801FA | 1 | SL82S129/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Lansdale |
| 5962-8778802EA | 1(1) | 82S129A/BEA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 5962-8778802EA | 1 | SL82S129A/BEA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | Lansdale |
| 5962-8778802FA | 1 | SL82S129A/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | Lansdale |
| 5962-8778802FA | 1(1) | 82S129A/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 5962-87789012A | 1 | AD558SE/883B | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8778901EA | 1 | AD558SD/883B | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-87789022A | 1 | AD558TE/883B | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8778902EA | 1 | AD558TD/883B | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-87792012A | 1 | SL10558/B2A | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| 5962-87792012C | 1 | SL10558/B2C | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| 5962-8779201EA | 1 | SL10558/BEA | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| 5962-8779201FA | 1 | SL10558/BFA | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| 5962-87793012A | 3(4) | GEM32401Q2A | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| 5962-87793012C | 3(4) | GEM32401Q2C | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| 5962-8779301EA | 3(4) | GEM32401QEA | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| 5962-8779301EC | 3(4) | GEM32401QEC | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| 5962-8779301FA | 3(4) | GEM32401QFA | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| 5962-8779301FC | 3(4) | GEM32401QFC | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| 5962-8780101XA | I | AD567SD/883B | D/A CONVERTER, 12-BIT, CURRENT OUTPUT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-87802012C | 1 | AD7226TE/883B | D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS | | Analog Devices |
| 5962-8780201RA | 1 | AD7226TQ/883B | D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS | | Analog Devices |
| 5962-8780301CA | 1 | ML4344/BCA | PHASE/FREQUENCY DETECTOR | | Lansdale |
| 5962-8780301DA | 1 | ML4344/BDA | PHASE/FREQUENCY DETECTOR | | Lansdale |
| 5962-8780501EA | 1 | CD54HC221F3A | MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET | | T.I. |
| 5962-87805022A | 1 | 54HC221AE/B2A | MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET | | Rochester |
| 5962-8780502EA | 1 | 54HC221AJ/BEA | MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET | | Rochester |
| 5962-8780601RA | 1 | CD54HC299F3A | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-87807012A | 1 | SNJ54HC377FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE | | T.I. |
| 5962-8780701RA | 1 | CD54HC377F/3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE | | Intersil |
| 5962-8780701RA | 1 | SNJ54HC377J | FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE | | T.I. |
| 5962-8780801EA | 1 | CD54HC192F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH ASYNCHRONOUS RESET | | Intersil |
| 5962-8780801EA | 1 | CD54HC192F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH ASYNCHRONOUS RESET | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-87809012A | 3(4) | SNJ54HC640FK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8780901RA | 3(4) | SNJ54HC640J | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8780901RA | 1 | CD54HC640F/3A | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962-88502012A | 1 | HA4-5104/883 | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962-8850201CA | 1 | HA1-5104/883 | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962-8850402LA | 1(1) | PLS173/BLA | PROG. LOGIC DEVICE, 22 X 42 X 10 | | QPLabs |
| 5962-8850402LA | 1 | ASPLS173C24/883C | PROG. LOGIC DEVICE, 22 X 42 X 10 | | Austin |
| 5962-8850501RA | 1 | AD573SD/883 | A/D CONVERTER, 10-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8850502RA | 1 | AD673SD/883 | A/D CONVERTER, 8-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-8850701LA | 1 | ASPLS179C24/883C | LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12) | | Austin |
| 5962-8850701LA | 1(1) | PLS179/BLA | LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12) | | QPLabs |
| 5962-88511012A | 1(0.5) | SNJ55116FK | LINE TRANSCEIVER, DIFFERENTIAL, WITH 3-STATE RECEIVER OUTPUT CIRCUITRY | | T.I. |
| 5962-8851101EA | 1(0.5) | SNJ55116J | LINE TRANSCEIVER, DIFFERENTIAL, WITH 3-STATE RECEIVER OUTPUT CIRCUITRY | | T.I. |
| 5962-8851201QEA | 1 | SNJ55138J | BUS TRANSCEIVER, QUAD | | T.I. |
| 5962-88513012A | 1 | OP-42ARC/883 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-8851301GA | 1 | OP-42AJ/883 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-8851301PA | 1 | OP-42AZ/883 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-8851301V2A | 1(0.5) | OP-42ARC/QMLV | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-8851301VGA | 1(0.5) | OP-42AJ/QMLV | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-8851301VPA | 1(0.5) | OP-42AZ/QMLV | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-8851302HA | | OP-42BL/883 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| 5962-88516013A | 2(2) | GEM19401B3A | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-88516013C | 2(2) | GEM19401B3C | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851601KA | 2(2) | GEM19401BKA | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851601KC | 2(2) | GEM19401BKC | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851601LA | 2(2) | GEM19401BLA | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851601LC | 2(2) | GEM19401BLC | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-88516023A | 1(1) | GEM18902BKA | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-88516023C | 1(1) | GEM18902BKC | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851602KA | 1(1) | GEM18902BKA | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851602KC | 1(1) | GEM18902BKC | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851602LA | 1(1) | GEM18902BLA | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-8851602LC | 1(1) | GEM18902BLB | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| 5962-88518043A | 2 | CY7C225A-30LMB | PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8851804LA | 2 | CY7C225A-30DMB | PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME | | Cypress |
| 5962-8851805LA | 2 | CY7C225A-35DMB | PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME | | Cypress |
| 5962-88518063A | 2 | CY7C225A-40LMB | PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8851806LA | 2 | CY7C225A-40DMB | PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8851807LA | 2 | CY7C225A-25DMB | PROM, 512 X 8, REGISTERED, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-88520012A | 3(10) | 54AC74LMQB | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 5962-88520012A | 3(4) | SNJ54AC74FK | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| 5962-8852001CA | 3(10) | 54AC74DMQB | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 5962-8852001CA | 3(4) | SNJ54AC74J | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| 5962-8852001DA | 3(4) | SNJ54AC74W | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| 5962-8852001DA | 3(10) | 54AC74FMQB | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 5962-8852001VXA | 2(2) | 54AC74K02V | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 5962-8852001VXC | 2(2) | 54AC74K01V | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 5962-8852001XA | 2(2) | 54AC74K02Q | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 5962-8852001XC | 2(2) | 54AC74K01Q | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 5962-88527012A | 3(8) | GEM17701B2A | MULTIPLEXER, 8-INPUT | | Sarnoff |
| 5962-88527012A | 1 | SL10564/B2A | MULTIPLEXER, 8-INPUT | | Lansdale |
| 5962-88527012C | 1 | SL10564/B2C | MULTIPLEXER, 8-INPUT | | Lansdale |
| 5962-88527012C | 3(8) | GEM17701B2C | MULTIPLEXER, 8-INPUT | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8852701EA | 3(8) | GEM17701BEA | MULTIPLEXER, 8-INPUT | | Sarnoff |
| 5962-8852701EA | 1 | SL10564/BEA | MULTIPLEXER, 8-INPUT | | Lansdale |
| 5962-8852701EC | 3(8) | GEM17701BEC | MULTIPLEXER, 8-INPUT | | Sarnoff |
| 5962-8852701FA | 1 | SL10564/BFA | MULTIPLEXER, 8-INPUT | | Lansdale |
| 5962-8852701FA | 3(8) | GEM17701BFA | MULTIPLEXER, 8-INPUT | | Sarnoff |
| 5962-8852701FC | 3(8) | GEM17701BFC | MULTIPLEXER, 8-INPUT | | Sarnoff |
| 5962-88534012A | 3 | 54ACT109LMQB | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R88534012A | 3(8.5) | 54ACT109LMQB-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8853401EA | 3 | 54ACT109DMQB | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8853401EA | 3(8.5) | 54ACT109DMQB-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8853401FA | 3 | 54ACT109FMQB | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8853401FA | 3(8.5) | 54ACT109FMQB-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8853401V2A | 3(8.5) | 54ACT109ERQMLV | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8853401VEA | 3(8.5) | 54ACT109JRQMLV | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8853401VFA | 3(8.5) | 54ACT109WRQMLV | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8853701GA | 1 | OP-37AH/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8853701GA | 2 | OP-37AJ/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853701PA | 2 | OP-37AZ/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853701PA | 1 | OP-37AJ8/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8853701V2A | 3(5) | OP37ARC/QMLV | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853701VGA | 3(5) | OP37AJ/QMLV | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853701VHA | 3(5) | OP37AL/QMLV | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853701VPA | 3(5) | OP37AZ/QMLV | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-88537022A | 2 | OP-37BRC/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853702GA | 2 | OP-37BJ/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853702PA | 2 | OP-37BZ/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853703GA | 1 | OP-37CH/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8853703GA | 2 | OP-37CJ/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8853703PA | 1 | OP-37CJ8/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-88538012A | 1 | OP215ARC/883C | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853801GA | 1 | OP215AJ/883 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853801PA | 1 | OP215AZ/883 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853801V2A | 2(2.1) | OP215ARC/QMLV | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962R8853801V2A | 2(2.1) | OP215ARC/QMLR | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853801VGA | 2(2.1) | OP215AJ/QMLV | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962R8853801VGA | 2(2.1) | OP215AJ/QMLR | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853801VPA | 2(2.1) | OP215AZ/QMLV | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962R8853801VPA | 2(2.1) | OP215AZ/QMLR | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853802GA | 1 | OP215BJ/883 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-8853802PA | 1 | OP215BZ/883 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| 5962-88538032A | 1 | OP215BRC/883 | OP AMP, DUAL PRECISION JFET-INPUT, WITH BALANCE ADJUST | | Analog Devices |
| 5962-8853901EA | 1 | AD524SD/883B | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| 5962-8853901VEA | 1(<0.5) | AD524SD/QMLV | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| 5962R8853901VEA | 1(<0.5) | AD524SD/QMLR | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| 5962-88540012A | 2(2) | SNJ54ALS05AFK | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-8854001CA | 2(2) | SNJ54ALS05AJ | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-8854001DA | 2 | SNJ54ALS05AW | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-88543012A | 1 | IDT54FCT521LB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-88543012A | 3 | 54FCT521LMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8854301RA | 1 | IDT54FCT521DB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8854301RA | 3 | 54FCT521DMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8854301SA | 1 | IDT54FCT521EB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8854301SA | 3 | 54FCT521FMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-88543022A | 1 | IDT54FCT521ALB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8854302RA | 1 | IDT54FCT521ADB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8854302SA | 1 | IDT54FCT521AEB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-88543032A | 1 | IDT54FCT521BLB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8854303RA | 1 | IDT54FCT521BDB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8854303SA | 1 | IDT54FCT521BEB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8854401LA | 1 | MT5C2561C35L883C | STATIC RAM, 256K X 1, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8854401XA | 1 | MT5C2561EC35L883C | STATIC RAM, 256K X 1, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8854402LA | 1 | MT5C2561C45L883C | STATIC RAM, 256K X 1, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8854402XA | 1 | MT5C2561EC45L883C | STATIC RAM, 256K X 1, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8854403LA | 1 | MT5C2561C55L883C | STATIC RAM, 256K X 1, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8854403XA | 1 | MT5C2561EC55L883C | STATIC RAM, 256K X 1, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8854404LA | 1 | MT5C2561C70L883C | STATIC RAM, 256K X 1, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8854404XA | 1 | MT5C2561EC70L883C | STATIC RAM, 256K X 1, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8854501LA | 1 | MT5C256L4C-35L883 | STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8854501XA | 1 | MT5C256L4EC-35L883 | STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8854502LA | 1 | MT5C256L4C-45L883 | STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8854502XA | 1 | MT5C256L4EC-45L883 | STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8854503LA | 1 | MT5C256L4C-55L883 | STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8854503XA | 1 | MT5C256L4EC-55L883 | STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8854504LA | 1 | MT5C256L4C-70L883 | STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8854504XA | 1 | MT5C256L4EC-70L883 | STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-88550012A | 3 | 54F273/LMQB | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH ASYNCHRONOUS MASTER RESET | | National |
| 5962-8855001RA | 3 | 54F273/DMQB | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH ASYNCHRONOUS MASTER RESET | | National |
| 5962-8855001SA | 3 | 54F273/FMQB | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH ASYNCHRONOUS MASTER RESET | | National |
| 5962-8855201UA | 1 | IDT71256L100TDB | STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME | | IDT |
| 5962-8855201XA | 1 | IDT71256L100DB | STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME | | IDT |
| 5962-8855201YA | 1 | IDT71256L100L32B | STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME | | IDT |
| 5962-8855202UA | 1 | IDT71256L70TDB | STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME | | IDT |
| 5962-8855202XA | 1 | IDT71256L70DB | STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME | | IDT |
| 5962-8855202YA | 1 | IDT71256L70L32B | STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME | | IDT |
| 5962-8855203UA | 1 | IDT71256L55TDB | STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME | | IDT |
| 5962-8855203XA | 1 | IDT71256L55DB | STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME | | IDT |
| 5962-8855203YA | 1 | IDT71256L55L32B | STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME | | IDT |
| 5962-8855204UA | 1 | IDT71256L45TDB | STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME | | IDT |
| 5962-8855204XA | 1 | IDT71256L45DB | STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME | | IDT |
| 5962-8855204YA | 1 | IDT71256L45L32B | STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME | | IDT |
| 5962-8855206UA | 1 | IDT71256L25TDB | STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| 5962-8855206XA | 1 | IDT71256L25DB | STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| 5962-8855206YA | 1 | IDT71256L25L32B | STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| 5962-88553012A | 1 | SG7815AL/883B | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| 5962-8855301UA | 0 | SG7815AIG/883B | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| 5962-8855301XA | 0 | SG7815AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| 5962-8855301YA | 0 | SG7815AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| 5962-8855301ZA | 0 | SG7815AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| 5962-8855401XA | 1 | SG7824AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A | | Linfinity |
| 5962-8855401YA | 1 | SG7824AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A | | Linfinity |
| 5962-8855401ZA | 1 | SG7824AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A | | Linfinity |
| 5962-8855501EA | 3 | 54F378DMQB | REGISTER, D-TYPE, HEX PARALLEL | | National |
| 5962-8855501FA | 3 | 54F378FMQB | REGISTER, D-TYPE, HEX PARALLEL | | National |
| 5962-8855601EA | 1 | CD54HC4052F3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, DOUBLE-POLE, FOUR-POSITION | | T.I. |
| 5962-88557012A | 3(4) | GEM17401Q2A | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| 5962-88557012A | 1 | SL10541/B2A | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| 5962-88557012C | 1 | SL10541/B2C | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| 5962-88557012C | 3(4) | GEM17401Q2C | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| 5962-8855701EA | 3(4) | GEM17401QEA | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| 5962-8855701EA | 1 | SL10541/BEA | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| 5962-8855701EC | 3(4) | GEM17401QEC | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| 5962-8855701FA | 3(4) | GEM17401QFA | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| 5962-8855701FA | 1 | SL10541/BFA | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| 5962-8855701FC | 3(4) | GEM17401QFC | SHIFT REGISTER, UNIVERSAL | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8855901CA | 1 | OP421BY | OP AMP, QUAD, LOW-POWER | | Analog Devices |
| 5962-8855902CA | 1 | OP421CY | OP AMP, QUAD, LOW-POWER | | Analog Devices |
| 5962-8856101XA | 2 | LM199AH/883 | VOLT. REFERENCE, PRECISION | 03/30/2001 | Linear |
| 5962-8856101XA | 2 | LM199AH/883 | VOLT. REFERENCE, PRECISION | | National |
| 5962-8856102XA | 2 | LM199/883 | VOLT. REFERENCE, PRECISION | 03/30/2001 | Linear |
| 5962-8856201XA | 3 | LT1010MH/883 | POWER BUFFER, FAST, ±150 MA | 03/30/2001 | Linear |
| 5962-88565012A | 1 | OP-470ARC/883C | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962-88565013A | 1 | OP-470ATC/883C | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962-8856501CA | 1 | OP-470AY/883C | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962-8856501V2A | 2(2) | OP-470ARC/QMLV | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962R8856501V2A | 2(2) | OP-470ARC/QMLR | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962-8856501VCA | 2(2) | OP-470AY/QMLV | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962R8856501VCA | 2(2) | OP-470AY/QMLR | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| 5962-88565022A | 3 | OP-471ARC/883C | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-88565023A | 3 | OP-471ATC/883C | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8856502CA | 3 | OP-471AY/883C | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8856502V2A | 2(2) | OP-471ARC/QMLV | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962R8856502V2A | 2(2) | OP-471ARC/QMLR | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8856502VCA | 2(2) | OP-471AY/QMLV | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962R8856502VCA | 2(2) | OP-471AY/QMLR | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8856502VKA | 2(2) | OP-471AN/QMLV | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962R8856502VKA | 2(2) | OP-471AN/QMLR | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8856701GA | 1 | LT1037AMH/883B | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8856701PA | 1 | LT1037AMJ8/883B | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8857601CA | 1 | CD54HC21F/3A | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962-88577012A | 1(<1) | GEM26401Q2A | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| 5962-88577012C | 1(<1) | GEM26401Q2C | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| 5962-8857701EA | 1(<1) | GEM26401QEA | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| 5962-8857701EC | 1(<1) | GEM26401QEC | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| 5962-8857701FA | 1(<1) | GEM26401QFA | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| 5962-8857701FC | 1(<1) | GEM26401QFC | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| 5962-88578012A | 2(2) | SNJ54ALS688FK | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-8857801RA | 2(2) | SNJ54ALS688J | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-8857801SA | 2(2) | SNJ54ALS688W | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-88583012A | | MOF1305D | NTDS FAST DRIVER, HEX | | Austin |
| 5962-88584012A | | MOR1623K | RECEIVER, QUAD NTDS FAST/ANEW | | Austin |
| 5962-8858901DA | 1 | SNJ54ALS20AW | NAND GATE, DUAL 4-INPUT | | T.I. |
| 5962-8859001FA | 2(2) | SNJ54ALS133W | NAND GATE, 13-INPUT | | T.I. |
| 5962-8859101SA | 2(2) | SNJ54ALS240AW | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8859301M2A | 1 | OP-200ARC/883 | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8859301MPA | 1 | OP-200AZ/883 | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8859301V2A | 1(0.6) | OP200AZ/QML | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8859301VPA | 1(0.6) | OP200AZ/QML | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| 5962-8859402WA | 0 | GEM12302BWA | STATIC RAM, 256 X 4, 35 NS ACCESS TIME | | Sarnoff |
| 5962-8859402WC | 0 | GEM12302BWC | STATIC RAM, 256 X 4, 35 NS ACCESS TIME | | Sarnoff |
| 5962-8859403WA | 0 | GEM12303BWA | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| 5962-8859403WC | 0 | GEM12303BWC | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| 5962-8859403XA | 0 | GEM12303BXA | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| 5962-8859403XC | 0 | GEM12303BXB | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| 5962-8859701XA | 3 | LT1004MH-1.2/883 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| 5962-8859702XA | 3 | LT1004MH-2.5/883 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| 5962-8860001GA | 1 | LT1021BMH-10/883B | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| 5962-8860002GA | 1 | LT1021CMH-10/883B | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| 5962-8860003GA | 1 | LT1021DMH-10/883B | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| 5962-88602013A | 3(4) | SNJ54LS673FK | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| 5962-8860201JA | 3(4) | SNJ54LS673J | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| 5962-8860201KA | 3(4) | SNJ54LS673W | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| 5962-8860201LA | 3(4) | SNJ54LS673JT | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| 5962-8860601EA | 1 | CD54HC237F3A | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8860601VXA | 2(2.5) | 54HC237K02V | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 5962-8860601VXC | 2(2.5) | 54HC237K01V | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 5962-8860601XA | 2(2.5) | 54HC237K02Q | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 5962-8860601XC | 2(2.5) | 54HC237K01Q | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 5962-88607013A | 1(1) | SNJ54LS674FK | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| 5962-8860701JA | 1(1) | SNJ54LS674J | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| 5962-8860701KA | 1(1) | SNJ54LS674W | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| 5962-8860701LA | 1(1) | SNJ54LS674JT | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| 5962-88608013A | 1 | IDT54FCT821ALB | REGISTER, 10-BIT, NONINVERTING | | IDT |
| 5962-8860801KA | 1 | IDT54FCT821AEB | REGISTER, 10-BIT, NONINVERTING | | IDT |
| 5962-8860801LA | 1 | IDT54FCT821ADB | REGISTER, 10-BIT, NONINVERTING | | IDT |
| 5962-88608023A | 1 | IDT54FCT821BLB | REGISTER, 10-BIT, NONINVERTING | | IDT |
| 5962-8860802KA | 1 | IDT54FCT821BEB | REGISTER, 10-BIT, NONINVERTING | | IDT |
| 5962-8860802LA | 1 | IDT54FCT821BDB | REGISTER, 10-BIT, NONINVERTING | | IDT |
| 5962-8861007UA | 2 | IDT7133SA90FB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861007ZA | 2 | IDT7133SA90GB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861008UA | 2 | IDT7143SA90FB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861008ZA | 2 | IDT7143SA90GB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861009UA | 2 | IDT7133SA70FB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861009ZA | 2 | IDT7133SA70GB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861010UA | 2 | IDT7143SA70FB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861010ZA | 2 | IDT7143SA70GB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861011UA | 2 | IDT7133SA55FB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861011ZA | 2 | IDT7133SA55GB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861012UA | 2 | IDT7143SA55FB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-8861012ZA | 2 | IDT7143SA55GB | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| 5962-88621012A | 2(2) | SNJ54ALS86FK | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8862101CA | 2(2) | SNJ54ALS86J | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8862101DA | 2(2) | SNJ54ALS86W | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8862201PA | 2 | LT1028MJ8/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8862201XA | 2(2.1) | LT1028MH/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8862202PA | 2 | LT1028AMJ8/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8862202XA | 2(2.1) | LT1028AMH/883 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| 5962-8862401JA | 1 | CD54HCT4059F/3A | COUNTER, PROGRAMMABLE DIVIDE-BY-N, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8862401JA | 1 | CD54HCT4059F/3A | COUNTER, PROGRAMMABLE DIVIDE-BY-N, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-88625012A | 3(4) | SNJ54ALS158FK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-8862501EA | 3(4) | SNJ54ALS158J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-8862501FA | 3(4) | SNJ54ALS158W | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 5962-88626012A | 3(4) | SNJ54ALS258AFK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8862601EA | 3(4) | SNJ54ALS258AJ | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8862601FA | 3(4) | SNJ54ALS258AW | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8862801TA | 1 | UT1553BBCRTF | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801TA | 1(1) | UT1553BCRTFAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8862801TC | 1 | UT1553BBCRTF | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801TC | 1(1) | UT1553BCRTFCH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VTA | 1(1) | UT1553BCRTVFAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VTC | 1(1) | UT1553BCRTVFCH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VXA | 1(1) | UT1553BCRTVGAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VXC | 1(1) | UT1553BCRTVGCH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VYA | 1(1) | UT1553BCRTVWAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VYC | 1(1) | UT1553BCRTVWCH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VZA | 1(1) | UT1553BCRTVAAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801VZC | 1(1) | UT1553BCRTVACH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8862801XA | 1 | UT1553BBCRTG | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801XA | 1(1) | UT1553BCRTGAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8862801XC | 1 | UT1553BBCRTG | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801XC | 1(1) | UT1553BCRTGCH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8862801YA | 1 | UT1553BBCRTW | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801YA | 1(1) | UT1553BCRTWAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8862801YC | 1 | UT1553BBCRTW | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801YC | 1(1) | UT1553BCRTWCH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8862801ZA | 1 | UT1553BBCRTA | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801ZA | 1(1) | UT1553BCRTAAH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8862801ZC | 1 | UT1553BBCRTA | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962H8862801ZC | 1(1) | UT1553BCRTACH | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| 5962-8863001VA | 1 | AMP-01AX/883 | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-88630023A | 1 | AMP-01BTC/883 | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8863002VA | 1 | AMP-01BX/883 | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8863003VKA | 1(0.5) | AMP01N/QMLV | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8863003VVA | 1(0.5) | AMP01X/QMLV | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-88636033A | 2 | CY7C235A-40LMB | PROM, 1K X 8, REGISTERED | 04/10/2001 | Cypress |
| 5962-8863603LA | 2 | CY7C235A-40DMB | PROM, 1K X 8, REGISTERED | | Cypress |
| 5962-8863604LA | 2 | CY7C235A-30DMB | PROM, 1K X 8, REGISTERED | | Cypress |
| 5962-88637023A | 2(2.2) | PLDC20G10-30LMB | PROG. LOGIC DEVICE, 30 NS PROP. DELAY | | Cypress |
| 5962-8863702LA | 2(2.2) | PLDC20G10-30DMB | PROG. LOGIC DEVICE, 30 NS PROP. DELAY | | Cypress |
| 5962-88639012A | 2 | 54FCT573LMQB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8863901RA | 2 | 54FCT573DMQB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8863901SA | 2 | 54FCT573FMQB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8864101RA | 1 | LTC1060AMJ/883 | FILTER, UNIVERSAL DUAL | 03/30/2001 | Linear |
| 5962-8864102RA | 1 | LTC1060MJ/883 | FILTER, UNIVERSAL DUAL | 03/30/2001 | Linear |
| 5962-8864401UA | 2 | UT63M105PB | BUS TRANSCEIVER | | UTMC |
| 5962-8864401UC | 2 | UT63M105PB | BUS TRANSCEIVER | | UTMC |
| 5962R8864401VUA | 2(2) | UT63M105PVA | BUS TRANSCEIVER | | UTMC |
| 5962R8864401VUC | 2(2) | UT63M105PVC | BUS TRANSCEIVER | | UTMC |
| 5962-8864402UA | 2 | UT63M107PB | BUS TRANSCEIVER | | UTMC |
| 5962-8864402UC | 2 | UT63M107PB | BUS TRANSCEIVER | | UTMC |
| 5962R8864405VXA | 2(2) | UT63M125BVA | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962R8864405VXC | 2(2) | UT63M125BVC | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962R8864405VYA | 2(2) | UT63M125DVA | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962R8864405VYC | 2(2) | UT63M125DVC | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962R8864405VZA | 2(2) | UT63M125CVA | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962R8864405VZC | 2(2) | UT63M125CVC | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864405XA | 2 | UT63M125BB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864405XC | 2 | UT63M125BB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864405YA | 2 | UT63M125DB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864405YC | 2 | UT63M125DB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864405ZA | 2 | UT63M125CB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864405ZC | 2 | UT63M125CB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864406XA | 2 | UT63M127BB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864406XC | 2 | UT63M127BB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864406YA | 2 | UT63M127DB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864406YC | 2 | UT63M127DB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864406ZA | 2 | UT63M127CB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864406ZC | 2 | UT63M127CB | BUS TRANSCEIVER, DUAL | | UTMC |
| 5962-8864501XA | 1(1) | UT1553RTMPG | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| 5962-8864501XC | 1(1) | UT1553RTMPG | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| 5962-8864501YA | 1(1) | UT1553RTMPW | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| 5962-8864501YC | 1(1) | UT1553RTMPW | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| 5962-8864501ZA | 1(1) | UT1553RTMPA | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| 5962-8864601XA | 2 | LT1085MK/883 | VOLT. REGULATOR, ADJ., POSITIVE, 2.0A | 03/30/2001 | Linear |
| 5962-8864701GA | 1 | LT1021BMH-7/883B | VOLT. REFERENCE, 7.0V | 03/30/2001 | Linear |
| 5962-8864702GA | 1 | LT1021DMH-7/883B | VOLT. REFERENCE, 7.0V | 03/30/2001 | Linear |
| 5962-88648012A | 2(2) | SNJ55ALS194FK | LINE DRIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8864801EA | 2(2) | SNJ55ALS194J | LINE DRIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8864801FA | 2(2) | SNJ55ALS194W | LINE DRIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88649012A | 1(0.5) | SNJ55ALS195FK | LINE RECEIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8864901EA | 1(0.5) | SNJ55ALS195J | LINE RECEIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8864901FA | 1(0.5) | SNJ55ALS195W | LINE RECEIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88650012A | 1 | AD7820UE/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±0.5 LSB | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8865001RA | 1 | AD7820UQ/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±0.5 LSB | | Analog Devices |
| 5962-88650022A | 1 | AD7820TE/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±1.0 LSB | | Analog Devices |
| 5962-8865002RA | 1 | AD7820TQ/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±1.0 LSB | | Analog Devices |
| 5962-88651012A | 3 | 54FCT533LMQB | LATCH, 8-BIT, TRANSPARENT | | National |
| 5962-8865101RA | 3 | 54FCT533DMQB | LATCH, 8-BIT, TRANSPARENT | | National |
| 5962-88656013A | 1 | IDT54FCT823ALB | REGISTER, 9-BIT NONINVERTING | | IDT |
| 5962-8865601KA | 1 | IDT54FCT823AEB | REGISTER, 9-BIT NONINVERTING | | IDT |
| 5962-8865601LA | 1 | IDT54FCT823ADB | REGISTER, 9-BIT NONINVERTING | | IDT |
| 5962-88656023A | 1 | IDT54FCT823BLB | REGISTER, 9-BIT NONINVERTING | | IDT |
| 5962-8865602KA | 1 | IDT54FCT823BEB | REGISTER, 9-BIT NONINVERTING | | IDT |
| 5962-8865602LA | 1 | IDT54FCT823BDB | REGISTER, 9-BIT NONINVERTING | | IDT |
| 5962-88659013A | 1 | AD667SE/883B | D/A CONVERTER, 12-BIT, VOLTAGE OUTPUT, MICROPROCESSOR COMPATIBLE | | Analog Devices |
| 5962-8865901XA | 1 | AD667SD/883B | D/A CONVERTER, 12-BIT, VOLTAGE OUTPUT, MICROPROCESSOR COMPATIBLE | | Analog Devices |
| 5962-8866201NA | 0 | IDT71256S100TDB | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | IDT |
| 5962-8866201NA | 1 | MT5C2568C-70883C | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| 5962-8866201TA | 1 | MT5C2568F-100883C | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| 5962-8866201UA | 1 | MT5C2568EC-100883C | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| 5962-8866201XA | 1 | IDT71256S100DB | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | IDT |
| 5962-8866201XA | 1 | MT5C2568CW-100883C | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| 5962-8866201YA | 1 | IDT71256S100L32B | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | IDT |
| 5962-8866201YA | 1 | MT5C2568ECW-100883C | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| 5962-8866202NA | 1 | MT5C2568C-70883C | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-8866202NA | 0 | IDT71256S70TDB | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-8866202TA | 1 | MT5C2568F-70883C | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-8866202UA | 1 | MT5C2568EC-70883C | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-8866202XA | 1 | MT5C2568CW-70883C | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-8866202XA | 1 | IDT71256S70DB | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-8866202YA | 1 | IDT71256S70L32B | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | IDT |
| 5962-8866202YA | 1 | MT5C2568ECW-70883C | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| 5962-8866203NA | 3 | CY7C199-55DMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Cypress |
| 5962-8866203NA | 1 | MT5C2568C-55883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| 5962-8866203NA | 0 | IDT71256S55TDB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | IDT |
| 5962-8866203TA | 1 | MT5C2568F-55883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| 5962-8866203UA | 1 | MT5C2568EC-55883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| 5962-8866203XA | 1 | MT5C2568CW-55883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| 5962-8866203XA | 1 | IDT71256S55DB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | IDT |
| 5962-8866203YA | 1 | MT5C2568ECW-55883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| 5962-8866203YA | 1 | IDT71256S55L32B | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | IDT |
| 5962-8866204NA | 3 | CY7C199-45DMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Cypress |
| 5962-8866204NA | 0 | IDT71256S45TDB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | IDT |
| 5962-8866204NA | 1 | MT5C2568C-45883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| 5962-8866204TA | 1 | MT5C2568F-45883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| 5962-8866204UA | 1 | MT5C2568EC-45883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| 5962-8866204UA | 3 | CY7C199-45LMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Cypress |
| 5962-8866204XA | 1 | IDT71256S45DB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | IDT |
| 5962-8866204XA | 1 | MT5C2568CW-45883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8866204YA | 1 | IDT71256S45L32B | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | IDT |
| 5962-8866204YA | 1 | MT5C2568ECW-45883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| 5962-8866205NA | 1 | MT5C2568C-35883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8866205NA | 0 | IDT71256S35TDB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | IDT |
| 5962-8866205NA | 3 | CY7C199-35DMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Cypress |
| 5962-8866205TA | 1 | MT5C2568F-35883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8866205UA | 1 | MT5C2568EC-35883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8866205UA | 3 | CY7C199-35LMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Cypress |
| 5962-8866205XA | 0 | IDT71256S35DB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | IDT |
| 5962-8866205XA | 1 | MT5C2568CW-35883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8866205YA | 0 | IDT71256S35L32B | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | IDT |
| 5962-8866205YA | 1 | MT5C2568ECW-35883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8866206NA | 1 | MT5C2568C-25883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8866206NA | 3 | CY7C199-25DMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Cypress |
| 5962-8866206NA | 0 | IDT71256S25TDB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | IDT |
| 5962-8866206TA | 1 | MT5C2568F-25883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8866206UA | 1 | MT5C2568EC-25883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8866206UA | 3 | CY7C199-25LMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Cypress |
| 5962-8866206XA | 1 | MT5C2568CW-25883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8866206XA | 0 | IDT71256S25DB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | IDT |
| 5962-8866206XA | 3 | CY7C198-25DMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8866206YA | 0 | IDT71256S25L32B | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | IDT |
| 5962-8866206YA | 1 | MT5C2568ECW-25883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8866206YA | 3 | CY7C198-25LMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8866207NA | 1 | MT5C2568C-20883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| 5962-8866207NA | 3 | CY7C199-20DMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8866207TA | 1 | MT5C2568F-20883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| 5962-8866207UA | 1 | MT5C2568EC-20883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| 5962-8866207UA | 3 | CY7C199-20LMB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Cypress |
| 5962-8866207XA | 1 | IDT71256S20DB | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | IDT |
| 5962-8866207XA | 1 | MT5C2568CW-20883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| 5962-8866207YA | 1 | IDT71256S20L32B | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | IDT |
| 5962-8866207YA | 1 | MT5C2568ECW-20883C | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| 5962-8866208NA | 1 | MT5C2568C-15883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866208NA | 3 | CY7C199-15DMB | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Cypress |
| 5962-8866208TA | 1 | MT5C2568F-15883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8866208UA | 1 | MT5C2568EC-15883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866208XA | 1 | MT5C2568CW-15883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866208YA | 1 | MT5C2568ECW-15883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866209NA | 1 | MT5C2568C-12883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866209TA | 1 | MT5C2568F-12883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866209UA | 1 | MT5C2568EC-12883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866209XA | 1 | MT5C2568CW-12883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-8866209YA | 1 | MT5C2568ECW-12883C | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| 5962-88663013A | 1 | AD7228TE/883B | D/A CONVERTER, 8-BIT, VOLTAGE-MODE | | Analog Devices |
| 5962-88663023A | 1 | AD7228UE/883B | D/A CONVERTER, 8-BIT, VOLTAGE-MODE | | Analog Devices |
| 5962-8866302LA | 1 | AD7228UQ/883B | D/A CONVERTER, 8-BIT, VOLTAGE-MODE | | Analog Devices |
| 5962-8866401EA | 0 | SG3081J/883B | TRANSISTOR ARRAY, HIGH-CURRENT NPN | | Linfinity |
| 5962-8866507UA | 3(4) | IDT7133LA90FB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8866507ZA | 2 | IDT7133LA90GB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| 5962-8866508UA | 3(4) | IDT7143LA90FB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8866508ZA | 2 | IDT7143LA90GB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| 5962-8866509UA | 3(4) | IDT7133LA70FB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8866509ZA | 2 | IDT7133LA70GB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| 5962-8866510UA | 3(4) | IDT7143LA70FB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8866510ZA | 2 | IDT7143LA70GB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| 5962-8866511UA | 3(4) | IDT7133LA55FB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8866511ZA | 2 | IDT7133LA55GB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| 5962-8866512UA | 3(4) | IDT7143LA55FB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8866512ZA | 2 | IDT7143LA55GB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| 5962-8866513UA | 3(4) | IDT7133LA45FB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8866513ZA | 2 | IDT7133LA45GB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| 5962-8866514UA | 3(4) | IDT7143LA45FB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8866514ZA | 2 | IDT7143LA45GB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| 5962-8866515UA | 3(4) | IDT7133LA35FB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| 5962-8866515ZA | 2 | IDT7133LA35GB | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| 5962-8866516UA | 3(4) | IDT7143LA35FB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| 5962-8866516ZA | 2 | IDT7143LA35GB | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| 5962-88668012A | 2(2) | SNJ54ALS534AFK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8866801RA | 2(2) | SNJ54ALS534AJ | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8866801SA | 2(2) | SNJ54ALS534AW | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8866901XA | 1 | IDT7203S80DB | FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8866901YA | 2 | IDT7203S80TDB | FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8866901ZA | 1 | IDT7203S80LB | FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8866902XA | 1 | IDT7203S65DB | FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8866902YA | 2 | IDT7203S65TDB | FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8866902ZA | 1 | IDT7203S65LB | FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8866903XA | 1 | IDT7203S50DB | FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME | | IDT |
| 5962-8866903YA | 2 | IDT7203S50TDB | FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME | | IDT |
| 5962-8866903ZA | 1 | IDT7203S50LB | FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME | | IDT |
| 5962-8866904XA | 1 | IDT7203S40DB | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8866904YA | 2 | IDT7203S40TDB | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8866904ZA | 2 | CY7C429-40LMB | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8866904ZA | 1 | IDT7203S40LB | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8866905XA | 0 | IDT7203S30DB | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8866905YA | 2 | IDT7203S30TDB | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8866905YA | 2 | CY7C429-30DMB | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8866905ZA | 0 | IDT7203S30LB | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8866906XA | 0 | IDT7203S20DB | FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME | | IDT |
| 5962-8866906YA | 2 | IDT7203S20TDB | FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME | | IDT |
| 5962-8866906ZA | 0 | IDT7203S20LB | FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME | | IDT |
| 5962-8866907YA | 2(2.2) | CY7C429-25DMB | FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8866907ZA | 2(2.2) | CY7C429-25LMB | FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-88670013A | 1 | PALC22V10-25LMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME | | Cypress |
| 5962-8867001KA | 1 | PALC22V10-25KMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8867001LA | 1 | PALC22V10-25DMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME | | Cypress |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-88670023A | 1 | PALC22V10-30LMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8867002LA | 1 | PALC22V10-30DMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME | | Cypress |
| 5962-88670043A | 2 | PALC22V10B-20LMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| 5962-8867004KA | 2 | PALC22V10B-20KMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| 5962-8867004LA | 2 | PALC22V10B-20DMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| 5962-88670053A | 2 | PALC22V10B-15LMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| 5962-8867005KA | 2 | PALC22V10B-15KMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| 5962-8867005LA | 2 | PALC22V10B-15DMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| 5962-8867101EA | 1 | CD54HCT191F/3A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8867101EA | 1 | CD54HCT191F/3A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8867201EA | 1 | CD54HCT85F/3A | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962-8867201EA | 1 | CD54HCT85F/3A | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 5962-88673013A | 2(2) | SNJ54ALS652FK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8867301KA | 2(2) | SNJ54ALS652W | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8867301LA | 2(2) | SNJ54ALS652JT | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8868101LA | 1 | MT5C2564C-35883C | STATIC RAM, 64K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8868101XA | 1 | MT5C2564EC-35883C | STATIC RAM, 64K X 4, 35 NS ACCESS TIME | | Austin |
| 5962-8868102LA | 1 | MT5C2564C-45883C | STATIC RAM, 64K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8868102XA | 1 | MT5C2564EC-45883C | STATIC RAM, 64K X 4, 45 NS ACCESS TIME | | Austin |
| 5962-8868103LA | 1 | MT5C2564C-55883C | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8868103XA | 1 | MT5C2564EC-55883C | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8868104LA | 1 | MT5C2564C-70883C | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8868104XA | 1 | MT5C2564EC-70883C | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8868105LA | 1(1) | MT5C2564C-25883C | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | | Austin |
| 5962-8868105XA | 1(1) | MT5C2564EC-25883C | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | | Austin |
| 5962-8868106LA | 1(1) | MT5C2564C-20883C | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-8868106XA | 1(1) | MT5C2564EC-20883C | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-88682012A | 3(4) | SNJ54HC253FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8868201EA | 3(4) | SNJ54HC253J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88685032A | 3(4) | TL7705BMFKB | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-8868503HA | 3(4) | TL7705BMUB | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-8868503PA | 3(4) | TL7705BMJGB | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-88685052A | 3(4) | TL7705BMFKB | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-8868505HA | 3(4) | TL7705BMUB | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-8868505PA | 3(4) | TL7705BMJGB | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-8869001JA | 1 | HM1-6642/883 | PROM, 512 X 8, 220 NS ACCESS TIME | 03/25/2001 | Intersil |
| 5962-8869002LA | 1 | HM6-6642B/883 | PROM, 512 X 8, 140 NS ACCESS TIME | | Intersil |
| 5962-88691012A | 2(2) | SNJ54ALS520FK | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-8869101RA | 2(2) | SNJ54ALS520J | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-88693012A | 2(2) | SNJ54ALS804AFK | BUFFER/DRIVER, NAND, HEX 2-INPUT | | T.I. |
| 5962-8869301RA | 2(2) | SNJ54ALS804AJ | BUFFER/DRIVER, NAND, HEX 2-INPUT | | T.I. |
| 5962-8869301SA | 2(2) | SNJ54ALS804AW | BUFFER/DRIVER, NAND, HEX 2-INPUT | | T.I. |
| 5962-88694012A | 1(1) | SNJ54ALS805AFK | BUFFER/DRIVER, NOR, HEX 2-INPUT | | T.I. |
| 5962-8869401RA | 1(1) | SNJ54ALS805AJ | BUFFER/DRIVER, NOR, HEX 2-INPUT | | T.I. |
| 5962-8869401SA | 1(1) | SNJ54ALS805AW | BUFFER/DRIVER, NOR, HEX 2-INPUT | | T.I. |
| 5962-88697012A | 1 | UC1903L/883B | SUPPLY AND LINE MONITOR, QUAD | | T.I. |
| 5962-8869701VA | 1 | UC1903J/883B | SUPPLY AND LINE MONITOR, QUAD | | T.I. |
| 5962-88698012A | 2(2) | SNJ54ALS193AFK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-8869801EA | 2(2) | SNJ54ALS193AJ | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-8869801FA | 2(2) | SNJ54ALS193AW | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 5962-88700012A | 2(3) | SNJ54ALS563BFK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8870001RA | 2(3) | SNJ54ALS563BJ | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8870001SA | 2(3) | SNJ54ALS563BW | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88702012A | 3 | 54AC377LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| 5962-8870201RA | 3 | 54AC377DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| 5962-8870201SA | 3 | 54AC377FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| 5962-88703012A | 2(2.5) | 54AC257LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8870301EA | 2(2.5) | 54AC257DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8870301FA | 2(2.5) | 54AC257FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8870301VXA | 2(2) | 54AC257K02V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8870301VXC | 2(2) | 54AC257K01Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8870301XA | 2(2) | 54AC257K02Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 5962-8870301XC | 2(2) | 54AC257K01Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 5962-88704012A | 3 | 54ACT258LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8870401EA | 3 | 54ACT258DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-8870401FA | 3 | 54ACT258FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 5962-88705013A | 3 | 54ACT821LMQB | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8870501KA | 3 | 54ACT821FMQB | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8870501LA | 3 | 54ACT821SDMQB | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-88706012A | 3(10) | 54AC541LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8870601RA | 3(10) | 54AC541DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8870601SA | 3(10) | 54AC541FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-8870601VXA | 2(2) | 54AC541K02V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8870601VXC | 2(2) | 54AC541K01Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8870601XA | 2(2) | 54AC541K02Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-8870601XC | 2(2) | 54AC541K01Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 5962-88708012A | 2(2) | SNJ54F30FK | NAND GATE, 8-INPUT | | T.I. |
| 5962-8870801CA | 2(2) | SNJ54F30J | NAND GATE, 8-INPUT | | T.I. |
| 5962-8870801DA | 2(2) | SNJ54F30W | NAND GATE, 8-INPUT | | T.I. |
| 5962-88715012A | 1(<2) | SG55454BL/883B | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| 5962-88715022A | 1(<2) | SG55464BL/883B | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| 5962-8871502PA | 1(<2) | SG55464BY/883B | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| 5962-88715032A | 1(<2) | SG55474BL/883B | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| 5962-8871503PA | 1(<2) | SG55474BY/883B | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| 5962-8871601CA | 0 | SG1626J/883B | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| 5962-8871601GA | 0 | SG1626T/883B | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| 5962-8871601PA | 0 | SG1626Y/883B | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| 5962-8871601XA | 0 | SG1626R/883B | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| 5962-88718012A | 1(1) | SNJ54HC05FK | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 5962-8871801CA | 1(1) | SNJ54HC05J | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 5962-8871901MXA | 1 | AD664TD-UNI/883B | D/A CONVERTER, 12-BIT, UNIPOLAR | | Analog Devices |
| 5962-8871902MXA | 1 | AD664TD-BIP/883B | D/A CONVERTER, 12-BIT, BIPOLAR | | Analog Devices |
| 5962-8871903MYA | 1 | AD664TE/883B | D/A CONVERTER, 12-BIT, UNIPOLAR/BIPOLAR | | Analog Devices |
| 5962-88721012A | 1 | OP-270ARC/883C | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8872101PA | 1 | OP-270AZ/883C | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8872101V2A | 2(2.2) | OP-270ARC/QMLV | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 5962R8872101V2A | 2(2.2) | OP-270ARC/QMLR | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-8872101VPA | 2(2.2) | OP-270AZ/QMLV | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R8872101VPA | 2(2.2) | OP-270AZ/QMLR | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 5962-88721022A | 1 | OP-271ARC/883C | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8872102PA | 1 | OP-271AZ/883C | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| 5962-8872501LA | 1 | MT5C2561C-35 | STATIC RAM, 256K X 1, 35 NS ACCESS TIME | | Austin |
| 5962-8872501XA | 1 | MT5C2561EC-35 | STATIC RAM, 256K X 1, 35 NS ACCESS TIME | | Austin |
| 5962-8872502LA | 1 | MT5C2561C-45 | STATIC RAM, 256K X 1, 45 NS ACCESS TIME | | Austin |
| 5962-8872502XA | 1 | MT5C2561EC-45 | STATIC RAM, 256K X 1, 45 NS ACCESS TIME | | Austin |
| 5962-8872503LA | 1 | MT5C256C-55 | STATIC RAM, 256K X 1, 55 NS ACCESS TIME | | Austin |
| 5962-8872503XA | 1 | MT5C2561EC-55 | STATIC RAM, 256K X 1, 55 NS ACCESS TIME | | Austin |
| 5962-8872504LA | 1 | MT5C2561C-70 | STATIC RAM, 256K X 1, 70 NS ACCESS TIME | | Austin |
| 5962-8872504XA | 1 | MT5C2561EC-70 | STATIC RAM, 256K X 1, 70 NS ACCESS TIME | | Austin |
| 5962-8872505LA | 1 | MT5C2561C-25 | STATIC RAM, 256K X 1, 25 NS ACCESS TIME | | Austin |
| 5962-8872505XA | 1 | MT5C2561EC-25 | STATIC RAM, 256K X 1, 25 NS ACCESS TIME | | Austin |
| 5962-88727012A | 3(4) | SNJ54ALS640BFK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8872701RA | 3(4) | SNJ54ALS640BJ | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8872701SA | 3(4) | SNJ54ALS640BW | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-88728012A | 2(3) | SNJ54ALS564BFK | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8872801RA | 2(3) | SNJ54ALS564BJ | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8872801SA | 2(3) | SNJ54ALS564BW | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88734023A | 2 | CY7C291A-45LMB | PROM, 2K X 8, 45 NS ACCESS TIME | | Cypress |
| 5962-8873402LA | 2 | CY7C291A-45DMB | PROM, 2K X 8, 45 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-88734033A | 2 | CY7C291A-35LMB | PROM, 2K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-8873403LA | 2 | CY7C291A-35DMB | PROM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-88734043A | 2 | CY7C291A-25LMB | PROM, 2K X 8, 25 NS ACCESS TIME | | Cypress |
| 5962-8873404LA | 2 | CY7C291A-25DMB | PROM, 2K X 8, 25 NS ACCESS TIME | | Cypress |
| 5962-88735033A | 2 | CY7C245-35LMB | PROM, ONE TIME, 2K X 8, REGISTERED, 35 NS ACCESS TIME | | Cypress |
| 5962-8873503LA | 2 | CY7C245A-35DMB | PROM, ONE TIME, 2K X 8, REGISTERED, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-88735043A | 2 | CY7C245-25LMB | PROM, ONE TIME, 2K X 8, REGISTERED, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8873504LA | 2 | CY7C245A-25DMB | PROM, ONE TIME, 2K X 8, REGISTERED, 25 NS ACCESS TIME | | Cypress |
| 5962-88737012A | 2(2) | SNJ54ALS1245AFK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8873701RA | 2(2) | SNJ54ALS1245AJ | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88738012A | 2(2) | SNJ54ALS1244AFK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8873801RA | 2(2) | SNJ54ALS1244AJ | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8874001JA | 1 | 6116LA35DB | STATIC RAM, 2K X 8, LOW-POWER, 35 NS ACCESS TIME | | IDT |
| 5962-8874001LA | 1 | 6116LA35TDB | STATIC RAM, 2K X 8, LOW-POWER, 35 NS ACCESS TIME | | IDT |
| 5962-8874002JA | 1 | 6116LA25DB | STATIC RAM, 2K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| 5962-8874002LA | 1 | 6116LA25TDB | STATIC RAM, 2K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| 5962-88741012A | 2(2) | SNJ54ALS259FK | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 5962-8874101EA | 2(2) | SNJ54ALS259J | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 5962-8874101FA | 2(2) | SNJ54ALS259W | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 5962-88742012A | 2(2) | SNJ54ALS1035FK | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-8874201CA | 2(2) | SNJ54ALS1035J | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-8874201DA | 2(2) | SNJ54ALS1035W | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-88744012A | 3(4) | SNJ55113FK | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8874401EA | 3(4) | SNJ55113J | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8874401FA | 3(4) | SNJ55113W | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88744022A | 2(2) | SNJ55114FK | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8874402EA | 2(2) | SNJ55114J | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8874402FA | 2(2) | SNJ55114W | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-88745012A | 1(1) | SNJ55115FK | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 5962-8874501FA | 1(1) | SNJ55115W | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 5962-88746012A | 3 | SG7905AL/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| 5962-8874601UA | 3 | SG7905AIG/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| 5962-8874601XA | 3 | SG7905AT/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| 5962-8874601YA | 3 | SG7905AK/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| 5962-8874601ZA | 3 | SG7905AR/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-88747012A | 3(4) | SG7912AL/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 5962-8874701UA | 0 | SG7912AIG/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 5962-8874701XA | 0 | SG7912AT/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 5962-8874701YA | 0 | SG7912AK/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 5962-8874701ZA | 0 | SG7912AR/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 5962-88748012A | 3 | SG7915AL/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| 5962-8874801UA | 0 | SG7915AIG/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| 5962-8874801XA | 0 | SG7915AT/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| 5962-8874801YA | 0 | SG7915AK/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| 5962-8874801ZA | 0 | SG7915AP/883B | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| 5962-8875001EA | 1 | IH5352MJE/883B | ANALOG SWITCH, SPST, 4-CHANNEL, RF/VIDEO | | Intersil |
| 5962-8875101VA | 1 | LT1039MJ/883 | DRIVER/RECEIVER, TRIPLE RS-232, WITH SHUTDOWN AND BIAS | 03/30/2001 | Linear |
| 5962-8875102EA | 1 | LT1039MJ16/883 | DRIVER/RECEIVER, TRIPLE RS-232 | 03/30/2001 | Linear |
| 5962-88752012A | 3 | 54F14LMQB | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-8875201CA | 3 | 54F14DMQB | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-8875201DA | 3 | 54F14FMQB | HEX INVERTER, SCHMITT TRIGGER | | National |
| 5962-88754012A | 3(9.75) | 54AC299LMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| 5962-8875401RA | 3(9.75) | 54AC299DMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| 5962-8875401SA | 3(9.75) | 54AC299FMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| 5962-8875401VXA | 2(2) | 54AC299K02V | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 5962-8875401VXC | 2(2) | 54AC299K01V | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 5962-8875401XA | 2(2) | 54AC299K02Q | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 5962-8875401XC | 2(2) | 54AC299K01Q | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 5962-88755012A | 3 | 54ACT158LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8875501EA | 3 | 54ACT158DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8875501FA | 3 | 54ACT158FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-88756012A | 3 | 54ACT151LMQB | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962R8875601B2A | 3(8.5) | JM54ACT151B2A-R | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962R8875601BEA | 3(8.5) | JM54ACT151BEA-R | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962R8875601BFA | 3(8.5) | JM54ACT151BFA-R | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875601EA | 3 | 54ACT151DMQB | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875601FA | 3 | 54ACT151FMQB | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875601M2A | 3 | 54ACT151LMQB | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875601MEA | 3 | 54ACT151DMQB | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875601MFA | 3 | 54ACT151FMQB | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962R8875601S2A | 3(8.5) | JM54ACT151S2A-R | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962R8875601SEA | 3(8.5) | JM54ACT151SEA-R | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875601SFA | 3(8.5) | JM54ACT151SFA | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962R8875601SFA | 3(8.5) | JM54ACT151SFA-R | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 5962-8875701EA | 1 | CD54HCT4046AF/3A | PHASE-LOCKED LOOP WITH VOLTAGE-CONTROLLED OSCILLATOR | | Intersil |
| 5962-8875701EA | 1 | CD54HCT4046AF/3A | PHASE-LOCKED LOOP WITH VOLTAGE-CONTROLLED OSCILLATOR | | T.I. |
| 5962-8875901EA | 1 | CD54HCT173F/3A | FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8875901EA | 1 | CD54HCT173F/3A | FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-88760012A | 1(1) | LT1013AMFKB | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| 5962-8876001GA | 1 | LT1013AMH/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| 5962-8876001PA | 1(1) | LT1013AMJGB | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| 5962-8876001PA | 1 | LT1013AMJ8/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| 5962-88760022A | 1(1) | LT1013MFKB | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| 5962-8876002GA | 1 | LT1013MH/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| 5962-8876002PA | 1(1) | LT1013MJGB | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| 5962-8876002PA | 1 | LT1013MJ8/883 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| 5962-8876101EA | 1 | UA78S40DMQB | VOLT. REGULATOR, SWITCHING SUBSYSTEM | | National |
| 5962-8876201GA | 1 | LT1021BMH-5/883B | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| 5962-8876202GA | 1 | LT1021CMH-5/883B | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8876203GA | 1 | LT1021DMH-5/883B | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| 5962-8876401LA | 0 | AD7824TQ/883B | A/D CONVERTER, 8-BIT, 4-CHANNEL, ±1.0 LSB | | Analog Devices |
| 5962-8876402LA | 0 | AD7824UQ/883B | A/D CONVERTER, 8-BIT, 4-CHANNEL, ±0.5 LSB | | Analog Devices |
| 5962-8876403XA | 0 | AD7828TQ/883B | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±1.0 LSB | | Analog Devices |
| 5962-88764043A | 0 | AD7828UE/883B | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±0.5 LSB | | Analog Devices |
| 5962-8876404XA | 0 | AD7828UQ/883B | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±0.5 LSB | | Analog Devices |
| 5962-8876501RA | 1 | AD7549SQ/883B | D/A CONVERTER, DUAL 12-BIT, ±1.0 LSB | | Analog Devices |
| 5962-8876502RA | 1 | AD7549TQ/883B | D/A CONVERTER, DUAL 12-BIT, ±0.5 LSB | | Analog Devices |
| 5962-88766013A | 3(4) | AD7245ATE/883B | D/A CONVERTER, 12-BIT, VOUT, OUT AMP, REF | | Analog Devices |
| 5962-8876601LA | 3(4) | AD7245ATQ/883B | D/A CONVERTER, 12-BIT, VOUT, OUT AMP, REF | | Analog Devices |
| 5962-8876602RA | 3(4) | AD7248ATQ/883B | D/A CONVERTER, 12-BIT, VOUT, REF, 8+4 | | Analog Devices |
| 5962-88771012A | 3 | 54ACT299LMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP | | National |
| 5962-8877101RA | 3 | 54ACT299DMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP | | National |
| 5962-8877101SA | 3 | 54ACT299FMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP | | National |
| 5962-88778012A | 1 | PM7645ARC/883B | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| 5962-8877801RA | 1 | PM7645AR/883B | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| 5962-88778022A | 1 | PM7645BRC/883B | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| 5962-8877802RA | 1 | PM7645BR/883B | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| 5962-8943601MRA | 1 | CD54HCT299F3A | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-89438013A | 1 | 54F821LMQB | SHIFT REGISTER, 10-BIT, NONINVERTING | | National |
| 5962-8943801LA | 1 | 54F821SDMQB | SHIFT REGISTER, 10-BIT, NONINVERTING | | National |
| 5962-8944001CA | 1 | LT1032MJ/883 | LINE DRIVER, QUAD, RS232/RS423 | 03/30/2001 | Linear |
| 5962-89441012A | 1 | UC1901L/883B | FEEDBACK GENERATOR, ISOLATED | | T.I. |
| 5962-8944101CA | 1 | UC1901J/883B | FEEDBACK GENERATOR, ISOLATED | | T.I. |
| 5962-8944501JA | 1 | CD54HC4059BF3A | COUNTER, PROGRAMMABLE DIVIDE-BY-N | | T.I. |
| 5962-8945801EA | 1 | CD54HCT4020F/3A | BINARY COUNTER, 14-STAGE RIPPLE, TTL COMPATIBLE INPUTS | | Intersil |
| 5962-8945801EA | 1 | CD54HCT4020F/3A | BINARY COUNTER, 14-STAGE RIPPLE, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-8946301XA | 1(<2) | TS68882MR1B/C16 | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| 5962-8946301XC | 1(<2) | TS68882MRB/C16 | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| 5962-8946301YA | 1(<2) | TS68882MF1B/C16 | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| 5962-8946301YC | 1(<2) | TS68882MFB/C16 | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| 5962-8946302XA | 1(<2) | TS68882MR1B/C20 | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| 5962-8946302XC | 1(<2) | TS68882MRB/C20 | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| 5962-8946302YA | 1(<2) | TS68882MF1B/C20 | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| 5962-8946302YC | 1(<2) | TS68882MFB/C20 | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| 5962-8946303XA | 1(<2) | TS68882MR1B/C25 | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| 5962-8946303XC | 1(<2) | TS68882MRB/C25 | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| 5962-8946303YA | 1(<2) | TS68882MF1B/C25 | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| 5962-8946303YC | 1(<2) | TS68882MFB/C25 | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| 5962-8946304XA | | TS68882MR1B/C33 | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| 5962-8946304XC | | TS68882MRB/C33 | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| 5962-8946304YA | | TS68882MF1B/C33 | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| 5962-8946304YC | | TS68882MFB/C33 | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| 5962-8946801XC | 1 | CY7C342B-35RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| 5962-8946801YA | 1 | CY7C342B-35HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| 5962-8946802XC | 2 | CY7C342B-30RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME | 04/10/2001 | Cypress |
| 5962-8946802YA | 2 | CY7C342B-30HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME | 04/10/2001 | Cypress |
| 5962-8946803XC | 3 | CY7C342B-25RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME | 04/10/2001 | Cypress |
| 5962-8946803YA | 3 | CY7C342B-25HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME | 04/10/2001 | Cypress |
| 5962-8946804XC | 3 | CY7C342B-20RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME | 04/10/2001 | Cypress |
| 5962-8946804YA | 3 | CY7C342B-20HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME | 04/10/2001 | Cypress |
| 5962-8946805XC | 2(2.2) | CY7C342B-15RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME | | Cypress |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8946805YA | 2(2.2) | CY7C342B-15HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME | | Cypress |
| 5962-8947901GA | 2(3.2) | REF10AJ/883C | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8947901VGA | 2(3.2) | REF10AJ/QMLV | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962R8947901VGA | 2(3.2) | REF10AJ/QMLR | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8947901VHA | 2(3.2) | REF10AL/QMLV | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962R8947901VHA | 2(3.2) | REF10AL/QMLR | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 5962-8947902GA | 2(3.2) | REF10BJ/883C | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | 04/14/2001 | Analog Devices |
| 5962-89481022A | 1 | AD7541ATE/883B | D/A CONVERTER, 12-BIT MULTIPLYING | | Analog Devices |
| 5962-8948102VA | 1 | AD7541ATQ/883B | D/A CONVERTER, 12-BIT MULTIPLYING | | Analog Devices |
| 5962-8948301LA | 2 | LTC1064MJ/883 | UNIVERSAL FILTER BUILDING BLOCK, QUAD | 03/30/2001 | Linear |
| 5962-8948401M3A | 2 | CY7C265-50QMB | PROM, UV ERASABLE, 8K X 8, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8948402M3A | 2 | CY7C265-25QMB | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8948403M3A | 2 | CY7C265-15QMB | PROM, UV ERASABLE, 8K X 8, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-89487012A | 3 | 54F132LMQB | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | National |
| 5962-8948701CA | 3 | 54F132DMQB | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | National |
| 5962-8949401HA | 0 | TLC272MUB | OP AMP, DUAL PRECISION | | T.I. |
| 5962-8949402HA | 1(0.5) | TLC277MUB | OP AMP, DUAL PRECISION | | T.I. |
| 5962-89494032A | 0 | TLC27L2MFKB | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| 5962-8949403HA | 0 | TLC27L2MUB | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| 5962-89494042A | 0 | TLC27L7MFKB | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| 5962-8949404HA | 0 | TLC27L7MUB | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| 5962-8949404PA | 0 | TLC27L7MJGB | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| 5962-8949405HA | 0 | TLC27M2MUB | OP AMP, DUAL PRECISION, MEDIUM-POWER | | T.I. |
| 5962-8949406HA | 0 | TLC27M7MUB | OP AMP, DUAL PRECISION, MEDIUM-POWER | | T.I. |
| 5962-8949703MMA | 2 | SMJ44C251B-12SVM | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MMA | 1 | MT42C4256CZ-12/883C | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MTA | 1 | MT42C4256DCJ-12/883C | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MUA | 1 | MT42C4256F-12/883C | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MXA | 1 | MT42C4256C-12/883C | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MXA | 2(2) | SMJ44C251B-12JDM | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MYA | 2(2) | SMJ44C251B-12HJM | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MZA | 2(2) | SMJ44C251B-12HMM | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949703MZA | 1 | MT42C4256EC-12/883C | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| 5962-8949704MMA | 2 | SMJ44C251B-10SVM | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MMA | 1 | MT42C4256CZ-10/883C | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MTA | 1 | MT42C4256DCJ-10/883C | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MUA | 1 | MT42C4256F-10/883C | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MXA | 2(2) | SMJ44C251B-10JDM | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MXA | 1 | MT42C4256C-10/883C | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MYA | 2(2) | SMJ44C251B-10HJM | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MZA | 2(2) | SMJ44C251B-10HMM | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8949704MZA | 1 | MT42C4256EC-10/883C | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| 5962-8950101XA | 1 | UT1553BCRTMPG | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| 5962-8950101XC | 1 | UT1553BCRTMPG | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| 5962-8950101YA | 1 | UT1553BCRTMPA | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| 5962-8950101YC | 1 | UT1553BCRTMPA | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| 5962-89502012A | 1 | HA4-2544/883 | OP AMP, VIDEO | | Intersil |
| 5962-8950201GC | 1 | HA2-2544/883 | OP AMP, VIDEO | | Intersil |
| 5962-8950201PA | 1 | HA7-2544/883 | OP AMP, VIDEO | | Intersil |
| 5962-89503012A | | TLC555MFKB | TIMER, PRECISION | | T.I. |
| 5962-8950301PA | | TLC555MJGB | TIMER, PRECISION | | T.I. |
| 5962-89503022A | | TLC556MFKB | TIMER, DUAL PRECISION | | T.I. |
| 5962-8950302CA | | TLC556MJB | TIMER, DUAL PRECISION | | T.I. |
| 5962-8950303GC | 0 | ICM7555MTV/883B | TIMER, LOW-POWER PRECISION | | Intersil |
| 5962-8950304CA | 0 | ICM7556MJD/883B | TIMER, DUAL, LOW-POWER PRECISION | | Intersil |
| 5962-8950305PA | 1 | LMC555J/883C | TIMER, PRECISION | | National |
| 5962-8950401GA | 1(0.5) | LT1017MH/883 | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| 5962-8950401PA | 1(0.5) | LT1017MJ8/883 | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| 5962-8950402GA | 1 | LT1018MH/883 | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| 5962-8950402PA | 1 | LT1018MJ8/883 | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| 5962-89506013A | 1 | IDT54FCT827ALB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-8950601KA | 1 | IDT54FCT827AEB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8950601LA | 1 | IDT54FCT827ADB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-89506023A | 1 | IDT54FCT827BLB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-8950602KA | 1 | IDT54FCT827BEB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-8950602LA | 1 | IDT54FCT827BDB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-8950701CA | 1(1) | CD54HC4066F3A | ANALOG SWITCH, SPST, 4-CHANNEL | | T.I. |
| 5962-89510012A | 2(2) | SNJ54F27FK | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8951001CA | 2(2) | SNJ54F27J | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-8951001DA | 2(2) | SNJ54F27W | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-89511012A | 3 | UC1525AL/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-8951101EA | 1 | LT1525AJ/883 | PULSE WIDTH MODULATOR, REGULATING | 03/30/2001 | Linear |
| 5962-8951101EA | 3 | UC1525AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-8951101EA | 1 | SG1525AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 5962-8951101FA | 1 | SG1525AF/883B | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 5962-89511022A | 3 | UC1527AL/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-8951102EA | 1 | LT1527AJ/883 | PULSE WIDTH MODULATOR, REGULATING | 03/30/2001 | Linear |
| 5962-8951102EA | 3 | UC1527AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-8951102EA | 1 | SG1527AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 5962-89511032A | 3 | UC1525AL/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-8951103EA | 3 | UC1525AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-89511042A | 3 | UC1527AL/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-8951104EA | 3 | UC1527AJ/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 5962-89513012A | 2 | 54FCT574LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-89513012A | 1 | IDT54FCT574LB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-8951301RA | 2 | 54FCT574DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8951301RA | 1 | IDT54FCT574DB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-8951301SA | 2 | 54FCT574FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8951301SA | 1 | IDT54FCT574EB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-89513022A | 1 | IDT54FCT574ALB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-8951302RA | 1 | IDT54FCT574ADB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-8951302SA | 1 | IDT54FCT574AEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-89518012A | 1 | AD7821TE/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD AMPLIFIER | | Analog Devices |
| 5962-8951801RA | 1 | AD7821TQ/883B | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD AMPLIFIER | | Analog Devices |
| 5962-89521012A | 1 | AS1084EC/883C | VOLT. REGULATOR, ADJ., POSITIVE, 5.0A | | Austin |
| 5962-8952101XA | 2 | LT1084MK/883 | VOLT. REGULATOR, ADJ., POSITIVE, 5.0A | 03/30/2001 | Linear |
| 5962-8952301EA | 1 | IDT72403L10DB | FIFO MEMORY, 64 X 4, 10 MHZ | | IDT |
| 5962-8952302EA | 1 | IDT72403L15DB | FIFO MEMORY, 64 X 4, 15 MHZ | | IDT |
| 5962-8952303EA | 1 | IDT72403L25DB | FIFO MEMORY, 64 X 4, 25 MHZ | | IDT |
| 5962-8952304EA | 1 | IDT72403L35DB | FIFO MEMORY, 64 X 4, 35 MHZ | | IDT |
| 5962-8952305EA | 1 | CY7C401-10DMB | FIFO MEMORY, 64 X 4, 10 MHZ | | Cypress |
| 5962-8952305EA | 1 | IDT72401L10DB | FIFO MEMORY, 64 X 4, 10 MHZ | | IDT |
| 5962-8952306EA | 1 | CY7C401-15DMB | FIFO MEMORY, 64 X 4, 15 MHZ | | Cypress |
| 5962-8952306EA | 1 | IDT72401L15DMB | FIFO MEMORY, 64 X 4, 15 MHZ | | IDT |
| 5962-8952307EA | 1 | IDT72401L25DB | FIFO MEMORY, 64 X 4, 25 MHZ | | IDT |
| 5962-8952308EA | 1 | IDT72401L35DB | FIFO MEMORY, 64 X 4, 35 MHZ | | IDT |
| 5962-8952401XA | 1 | MT5C2565C-70 | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8952401YA | 1 | MT5C2565EC-70 | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-8952402XA | 1 | MT5C2565C-55 | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8952402YA | 1 | MT5C2565EC-55 | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| 5962-8952403XA | 1 | MT5C2565C-45 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| 5962-8952403YA | 1 | MT5C2565EC-45 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| 5962-8952404XA | 1 | MT5C2565C-35 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8952404YA | 1 | MT5C2565EC-35 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| 5962-8952405XA | 1 | MT5C2565C-25 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8952405YA | 1 | MT5C2565EC-25 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| 5962-8952406XA | 1 | MT5C2565C-20 | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-8952406YA | 1 | MT5C2565EC-20 | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-8952407XA | 1 | MT5C2565C-15 | STATIC RAM, 64K X 4, 15 NS ACCESS TIME | | Austin |
| 5962-8952407YA | 1 | MT5C2565EC-15 | STATIC RAM, 64K X 4, 15 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-89525013A | 1(<0.5) | SNJ54AS823AFK | FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8952501KA | 1(<0.5) | SNJ54AS823AW | FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8952501LA | 1(<0.5) | SNJ54AS823AJT | FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8952701XA | 1(1) | TS68HC811E2MC1B/C | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| 5962-8952701XC | 1(1) | TS68HC811E2MCB/C | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| 5962-8952701YA | 1(1) | TS68HC811E2MF1B/C | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| 5962-8952701YC | 1(1) | TS68HC811E2MFB/C | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| 5962-8953201XA | 1(1) | 2692/BXA | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 5962-8953202QA | 1(1) | 2692/BQA | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 5962-8953202UA | 1(1) | 2692/BUA | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 5962-8953202YA | 1(1) | 2692/BYA | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 5962-8953601UA | 2 | IDT7202LA120TDB | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8953601XA | 2 | IDT7202LA120TDB | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8953601YA | 2 | IDT7202LA120DB | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8953601ZA | 2 | IDT7202LA120XEB | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8953602UA | 2 | IDT7202LA80LB | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8953602XA | 2 | IDT7202LA80TDB | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8953602YA | 2 | IDT7202LA80DB | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8953602ZA | 2 | IDT7202LA80XEB | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8953603UA | 2 | IDT7202LA65LB | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8953603XA | 2 | IDT7202LA65TDB | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8953603YA | 2 | IDT7202LA65DB | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8953603ZA | 2 | IDT7202LA65XEB | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8953604UA | 2 | IDT7202LA40LB | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8953604XA | 2 | IDT7202LA40TDB | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8953604YA | 2 | IDT7202LA40DB | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8953604ZA | 2 | IDT702LA40XEB | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8953605UA | 2 | IDT7202LA30LB | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8953605XA | 2 | IDT7202LA30TDB | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8953605YA | 2 | IDT7202LA30DB | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8953605ZA | 2 | IDT7202LA30XEB | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8953606UA | 2 | IDTT7202LA20LB | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8953606XA | 2 | IDT7202LA20TDB | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8953606YA | 2 | IDT7202LA20DB | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8953606ZA | 2 | IDT7202LA20XEB | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8953702UA | 1 | CY7C251-55QMB | PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8953702YA | 1 | CY7C251-55WMB | PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8953703YA | 1 | CY7C251-45WMB | PROM, UV ERASABLE, 16K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-89539012A | 3 | 54AC157LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8953901EA | 3 | 54AC157DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8953901FA | 3 | 54AC157FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8954001LA | 1 | HM6-6617/883 | PROM, 2K X 8, 140 NS ACCESS TIME | | Intersil |
| 5962-8954002JA | 1 | HM1-6617B/883 | PROM, 2K X 8, 105 NS ACCESS TIME | 03/25/2001 | Intersil |
| 5962-8954101CA | 1 | SMP-11AY/883 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| 5962-89541022A | 1 | SMP-11BRC/883 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| 5962-8954102CA | 1 | SMP-11BY/883 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| 5962-8954103CA | 1 | SMP-10AY/883 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| 5962-89541042A | 1 | SMP-10BRC/883 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| 5962-8954104CA | 1 | SMP-10BY/883 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| 5962-8954201GA | 1 | OP-15AJ/883 | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954201PA | 1 | OP-15AZ/883 | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954202GA | 1 | OP-15BJ/883 | OP AMP, JFET-INPUT | 04/14/2001 | Analog Devices |
| 5962-8954203VGA | 1(0.8) | OP-15AJ/QMLV | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| 5962R8954203VGA | 1(0.8) | OP-15AJ/QMLR | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| 5962-8954203VHA | 1(0.8) | OP-15AL/QMLV | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| 5962R8954203VHA | 1(0.8) | OP-15AL/QMLR | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| 5962-8954203VPA | 1(0.8) | OP-15AZ/QMLV | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| 5962R8954203VPA | 1(0.8) | OP-15AZ/QMLR | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| 5962-8954301GA | 1 | OP-16AJ/883 | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954301PA | 1 | OP-16AZ/883 | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954301VGA | 1(1.4) | OP-16AJ/QMLV | OP AMP, JFET-INPUT | | Analog Devices |
| 5962R8954301VGA | 1(1.4) | OP-16AJ/QMLR | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954301VPA | 1(1.4) | OP-16AZ/QMLV | OP AMP, JFET-INPUT | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R8954301VPA | 1(1.4) | OP-16AZ/QMLR | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954302GA | 1 | OP-16BJ/883 | OP AMP, JFET-INPUT | 04/14/2001 | Analog Devices |
| 5962-8954302PA | 1 | OP-16BZ/883 | OP AMP, JFET-INPUT | | Analog Devices |
| 5962-8954303PA | 1 | OP-16CZ/883 | OP AMP, JFET-INPUT | 04/14/2001 | Analog Devices |
| 5962-8954401GA | 1 | OP-97AJ/883 | OP AMP, LOW-POWER, HIGH PRECISION | | Analog Devices |
| 5962-8954401PA | 1 | OP-97AZ/883 | OP AMP, LOW-POWER, HIGH PRECISION | | Analog Devices |
| 5962-89545012A | 1 | 54F579/2A | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-8954501RA | 1 | 54F579/RA | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-8954501SA | 1 | 54F579/SA | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-89547022A | 2(2) | SNJ54ACT08FK | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89547022A | 3 | 54ACTQ08LMQB | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R89547022A | 3(8) | 54ACTQ08LMQB-RH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702CA | 3 | 54ACTQ08DMQB | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702CA | 2(2) | SNJ54ACT08J | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962R8954702CA | 3(8) | 54ACTQ08DMQB-RH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702DA | 3 | 54ACTQ08FMQB | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702DA | 2(2) | SNJ54ACT08W | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962R8954702DA | 3(8) | 54ACTQ08FMQB-RH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702V2A | 3(8) | 54ACTQ08E-QMLV | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8954702V2A | 3(8) | 54ACTQ08ERQMLV | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702VCA | 3(8) | 54ACTQ08J-QMLV | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8954702VCA | 3(8) | 54ACTQ08JRQMLV | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8954702VDA | 3(8) | 54ACTQ08W-QMLV | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8954702VDA | 3(8) | 54ACTQ08WRQMLV | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-89548012A | 1 | HA4-5102/883 | OP AMP, DUAL, LOW-NOISE | | Intersil |
| 5962-8954801GC | 1 | HA2-5102/883 | OP AMP, DUAL, LOW-NOISE | | Intersil |
| 5962-8954801PA | 1 | HA7-5102/883 | OP AMP, DUAL, LOW-NOISE | | Intersil |
| 5962-89550012A | 2(2.75) | 54AC86LMQB | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| 5962-89550012A | 2(2) | SNJ54AC86FK | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8955001CA | 2(2) | SNJ54AC86J | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8955001CA | 2(2.75) | 54AC86DMQB | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| 5962-8955001DA | 2(2) | SNJ54AC86W | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-8955001DA | 2(2.75) | 54AC86FMQB | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| 5962-8955001VXA | 2(2) | 54AC86K02V | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 5962-8955001VXC | 2(2) | 54AC86K01V | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 5962-8955001XA | 2(2) | 54AC86K02Q | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 5962-8955001XC | 2(2) | 54AC86K01Q | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 5962-89551012A | 3 | 54AC109LMQB | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 5962-8955101EA | 3 | 54AC109DMQB | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 5962-8955101FA | 3 | 54AC109FMQB | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 5962-89552012A | 3 | 54AC175LMQB | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 5962-8955201EA | 3 | 54AC175DMQB | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 5962-8955201FA | 3 | 54AC175FMQB | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 5962R8955201V2A | 3(10) | 54AC175ERQMLV | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 5962R8955201VEA | 3(10) | 54AC175JRQMLV | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 5962R8955201VFA | 3(10) | 54AC175WRQMLV | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 5962-89556012A | 3 | 54ACT563LMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8955601RA | 3 | 54ACT563DMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8955601SA | 3 | 54ACT563FMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-89557012A | 2 | 54ACT564LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8955701RA | 2 | 54ACT564DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8955701SA | 2 | 54ACT564FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-89558013A | 1 | 54F652LMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8955801LA | 1 | 54F652SDMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-89561012A | 3 | 54AC161LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8956101EA | 3 | 54AC161DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 5962-8956101FA | 3 | 54AC161FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 5962-8956201PA | 2 | LT1054MJ8/883 | VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR | 03/30/2001 | Linear |
| 5962-8956201XA | 2 | LT1054MH/883 | VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR | 03/30/2001 | Linear |
| 5962-8956701XA | 1 | IDT7203L120DB | FIFO MEMORY, 2K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8956701ZA | 1 | IDT7203L120LB | FIFO MEMORY, 2K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8956702XA | 1 | IDT7203L80DB | FIFO MEMORY, 2K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8956702ZA | 1 | IDT7203L80LB | FIFO MEMORY, 2K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8956703XA | 1 | IDT7203L65DB | FIFO MEMORY, 2K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8956703ZA | 1 | IDT7203L65LB | FIFO MEMORY, 2K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8956704XA | 1 | IDT7203L50DB | FIFO MEMORY, 2K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8956704ZA | 1 | IDT7203L50LB | FIFO MEMORY, 2K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8956705XA | 1 | IDT7203L40DB | FIFO MEMORY, 2K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8956705ZA | 1 | IDT7203L40LB | FIFO MEMORY, 2K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8956801XA | 2 | IDT7204L120DB | FIFO MEMORY, 4K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8956801YA | 2 | IDT7204L120XEB | FIFO MEMORY, 4K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8956801ZA | 2 | IDT7204L120LB | FIFO MEMORY, 4K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8956802XA | 2 | IDT7204L80DB | FIFO MEMORY, 4K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8956802YA | 2 | IDT7204L80XEB | FIFO MEMORY, 4K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8956802ZA | 2 | IDT7204L80LB | FIFO MEMORY, 4K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8956803XA | 2 | IDT7204L65DB | FIFO MEMORY, 4K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8956803YA | 2 | IDT7204L65XEB | FIFO MEMORY, 4K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8956803ZA | 2 | IDT7204L65LB | FIFO MEMORY, 4K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8956804UA | 1(1.5) | IDT7204L50TDB | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8956804XA | 2 | IDT7204L50DB | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8956804YA | 2 | IDT7204L50XEB | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8956804ZA | 2 | IDT7204L50LB | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8956805UA | 1(1.5) | IDT7204L40TDB | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8956805XA | 2 | IDT7204L40DB | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8956805YA | 2 | IDT7204L40XEB | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8956805ZA | 2 | IDT7204L40LB | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8956806UA | 1(1.5) | IDT7204L30TDB | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8956806XA | 2 | IDT7204L30DB | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8956806YA | 2 | IDT7204L30XEB | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8956806ZA | 2 | IDT7204L30LB | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-8956807UA | 1(1.5) | IDT7204L20TDB | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8956807XA | 2 | IDT7204L20DB | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8956807YA | 2 | IDT7204L20XEB | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-8956807ZA | 2 | IDT7204L20LB | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-89574012A | 3(4) | SNJ54ALS165FK | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 5962-8957401EA | 3(4) | SNJ54ALS165J | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 5962-8957401FA | 3(4) | SNJ54ALS165W | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 5962-8957501XA | 1 | UT1760ARTSG | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| 5962-8957501XC | 1 | UT1760ARTSG | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| 5962-8957501YA | 1 | UT1760ARTSW | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| 5962-8957501YC | 1 | UT1760ARTSW | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| 5962-8957501ZA | 1 | UT1760ARTSA | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| 5962-8957601XA | 1 | UT1553BRTRG | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| 5962-8957601XC | 1 | UT1553BRTRG | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| 5962-8957601YA | 1 | UT1553BRTRW | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| 5962-8957601YC | 1 | UT1553BRTRW | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| 5962-8957601ZA | 1 | UT1553BRTRA | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| 5962-8957601ZC | 1 | UT1553BRTRA | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| 5962-8957701Q9A | 1(1) | UT1553BCRTM-QDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701Q9B | 1(1) | UT1553BCRTM-QDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701V9A | 1(1) | UT1553BCRTM-VDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701V9B | 1(1) | UT1553BCRTM-VDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701VXA | 1(1) | UT1553BCRTMVGAH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701VXC | 1(1) | UT1553BCRTMVGCH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701VYA | 1(1) | UT1553BCRTMVWAH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701VYC | 1(1) | UT1553BCRTMVWCH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H8957701VZA | 1(1) | UT1553BCRTMVAAH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701VZC | 1(1) | UT1553BCRTMVACH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701XA | 1 | UT1553BCRTMG | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701XA | 1(1) | UT1553BCRTMGAH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701XC | 1 | UT1553BCRTMG | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701XC | 1(1) | UT1553BCRTMGCH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701YA | 1 | UT1553BCRTMW | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701YA | 1(1) | UT1553BCRTMWAH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701YC | 1 | UT1553BCRTMW | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701YC | 1(1) | UT1553BCRTMWCH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701ZA | 1 | UT1553BCRTMA | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701ZA | 1(1) | UT1553BCRTMAAH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701ZC | 1 | UT1553BCRTMA | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701ZC | 1(1) | UT1553BCRTMACH | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-89581012A | 2 | REF01ARC/883C | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962-8958101GA | 2 | REF01AJ/883C | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962-8958101GA | 0 | REF01AH/883B | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 03/30/2001 | Linear |
| 5962-8958101PA | 2 | REF01AZ/883C | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962-8958101PA | 0 | REF01AJ8/883B | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 03/30/2001 | Linear |
| 5962-8958101VGA | 2(3.2) | REF01AJ/QMLV | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962R8958101VGA | 2(3.2) | REF01AJ/QMLR | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962-8958101VPA | 2(3.2) | REF01AZ/QMLV | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962R8958101VPA | 2(3.2) | REF01AZ/QMLR | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962-89581022A | 2 | REF01RC/883C | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| 5962-8958102GA | 0 | REF01J/883C | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 04/14/2001 | Analog Devices |
| 5962-8958102PA | 2 | REF01Z/883C | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 04/14/2001 | Analog Devices |
| 5962-89582012A | 2 | 54AC163LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 5962-8958201EA | 2 | 54AC163DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 5962-8958201FA | 2 | 54AC163FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 5962-8958701EA | 3(4) | LM2940J-5.0/883 | VOLT. REGULATOR, FIXED, POSITIVE, LOW DROPOUT, 5V, 1.0A | | National |
| 5962-8958701XA | 3(4) | LM2940WG5.0/883 | VOLT. REGULATOR, FIXED, POSITIVE, LOW DROPOUT, 5V, 1.0A | | National |
| 5962-8958801GA | 1 | LM105H/883 | VOLT. REGULATOR, ADJ., POSITIVE | 09/04/2001 | National |
| 5962-8958901GA | 1 | LM107H/883 | OP AMP | | National |
| 5962-8959805M7A | 1(1) | MT5C1009DCJ-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959805M8A | 1(0.5) | EDI88128LPS120ZB | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959805MMA | 1 | MT5C1009ECA-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959805MTA | 1 | MT5C1009F-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959805MTA | 1 | EDI88128LPS120FB | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959805MUA | 1 | MT5C1009EC-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959805MUA | 1 | EDI88128LPS120LB | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959805MXA | 1 | EDI88128LPS120CB | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959805MXA | 1 | MT5C1009CW-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959805MYA | 1 | EDI88128LPS120NB | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959805MYA | 1 | MT5C1009SOJ-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959805MZA | 1 | EDI88128LPS120TB | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959805MZA | 1 | MT5C1009C-120L883C | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959806M7A | 1(1) | MT5C1009DCJ-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806M8A | 1 | EDI88128LPS100ZB | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959806MMA | 1 | MT5C1009ECA-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806MTA | 1 | MT5C1009F-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806MTA | 1 | EDI88128LPS100NB | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959806MUA | 1 | EDI88128LPS100NB | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959806MUA | 1 | MT5C1009EC-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806MXA | 1 | MT5C1009CW-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806MXA | 1 | EDI88128LPS100CB | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959806MYA | 1 | MT5C1009SOJ-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806MYA | 1 | EDI88128LPS100NB | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959806MZA | 1 | MT5C1009C-100L883C | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959806MZA | 1 | EDI88128LPS100TB | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959807M7A | 1(1) | MT5C1009DCJ-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959807M8A | 1 | EDI88128LPS85ZB | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959807MMA | 1 | MT5C1009ECA-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959807MTA | 1 | MT5C1009F-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959807MTA | 1 | EDI88128LPS85FB | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959807MUA | 1 | EDI88128LPS85LB | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959807MUA | 1 | MT5C1009EC-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959807MXA | 1 | EDI88128LPS85CB | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959807MXA | 1 | MT5C1009CW-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959807MYA | 1 | MT5C1009SOJ-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959807MYA | 1 | EDI88128LPS85NB | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959807MZA | 1 | EDI88128LPS85TB | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959807MZA | 1 | MT5C1009C-85L883C | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959808M7A | 1(1) | MT5C1009DCJ-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959808M8A | 1 | EDI88128LPS70ZB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959808MMA | 1 | MT5C1009ECA-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959808MTA | 1 | EDI88128LPS70FB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959808MTA | 1 | MT5C1009F-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959808MUA | 1 | MT5C1009EC-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959808MUA | 1 | EDI88128LPS70LB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959808MXA | 1 | EDI88128LPS70CB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959808MXA | 1 | MT5C1009CW-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959808MYA | 1 | MT5C1009SOJ-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959808MYA | 1 | EDI88128LPS70NB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959808MZA | 1 | EDI88128LPS70TB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959808MZA | 1 | MT5C1009C-70L883C | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959809M7A | 1(1) | MT5C1009DCJ-55L | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809M8A | 1 | EDI88128LPS55ZB | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959809MMA | 1 | MT5C1009ECA-55L883 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809MTA | 1 | MT5C1009F-55L883C | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809MTA | 1 | EDI88128LPS55FB | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959809MUA | 1 | MT5C1009EC-55L883C | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809MUA | 1 | EDI88128LPS55LB | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959809MXA | 1 | MT5C1009CW-55L883C | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809MXA | 1 | EDI88128LPS55CB | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959809MYA | 1 | EDI88128LPS55NB | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959809MYA | 1 | MT5C1009SOJ-55L883 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809MZA | 1 | MT5C1009C-55L883C | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959809MZA | 1 | EDI88128LPS55TB | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959810M7A | 1(1) | MT5C1009DCJ-45L883C | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959810M8A | 1 | EDI88128LPS45ZB | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959810MMA | 1 | MT5C1009ECA-45L883C | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959810MTA | 1 | EDI88128LPS45FB | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959810MTA | 1 | MT5C1009F-45L883C | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959810MUA | 1 | MT5C1009EC-45L883C | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959810MUA | 1 | EDI88128LPS45LB | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959810MXA | | MT5C1009CW-45L883C | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959810MXA | 1 | EDI88128LPS45CB | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959810MYA | 1 | EDI88128LPS45NB | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959810MYA | 1 | MT5C1009SOJ-45L883 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959810MZA | 1 | EDI88128LPS45TB | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959810MZA | 1 | MT5C1009C-45L883C | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959811M7A | 1(1) | MT5C1009DCJ-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811M8A | 1 | EDI88128LPS35ZB | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959811MMA | 1 | MT5C1009ECA-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811MTA | 1 | EDI88128LPS35FB | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959811MTA | 1 | MT5C1009F-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811MUA | 1 | EDI88128LPS35LB | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959811MUA | 1 | MT5C1009EC-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811MXA | 1 | EDI88128LPS35CB | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959811MXA | 1 | MT5C1009CW-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811MYA | 1 | EDI88128LPS35NB | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959811MYA | 1 | MT5C1009SOJ-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811MZA | 1 | MT5C1009C-35L883C | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959811MZA | 1 | EDI88128LPS35TB | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959812M7A | 1(1) | MT5C1009DCJ-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812M8A | 1 | EDI88128LPS25ZB | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959812MMA | 1 | MT5C1009ECA-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812MTA | 1 | MT5C1009F-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812MTA | 1 | EDI88128LPS25FB | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959812MUA | 1 | MT5C1009EC-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812MUA | 1 | EDI88128LPS25LB | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959812MXA | 1 | EDI88128LPS25CB | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959812MXA | 1 | MT5C1009CW-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812MYA | 1 | MT5C1009SOJ-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812MYA | 1 | EDI88128LPS25NB | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959812MZA | 1 | MT5C1009C-25L883C | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959812MZA | 1 | EDI88128LPS25TB | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959813M7A | 1(1) | MT5C1008DCJ-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959813MMA | 1(0.5) | EDI88130LPS120L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959813MMA | 3(4.4) | CY7C1009L-120LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| 5962-8959813MMA | 1 | MT5C1008ECA-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959813MTA | 1 | MT5C1008F-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959813MTA | 1 | EDI88130LPS120FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959813MUA | 1 | MT5C1008EC-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959813MUA | 1 | EDI88130LPS120LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959813MXA | 1 | MT5C1008CW-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959813MXA | 1 | EDI88130LPS120CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959813MYA | 1 | MT5C1008SOJ-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959813MYA | 1 | EDI88130LPS120NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959813MZA | 1 | EDI88130LPS120TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959813MZA | 3(4.4) | CY7C1009L-120DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| 5962-8959813MZA | 1 | MT5C1008C-120L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959814M7A | 1(1) | MT5C1008DCJ-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959814MMA | 3(4.4) | CY7C1009L-100LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| 5962-8959814MMA | 1(0.5) | EDI88130LPS100L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959814MMA | 1 | MT5C1008ECA-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959814MTA | 1 | EDI88130LPS100FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959814MTA | 2 | MT5C1008F-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959814MUA | 1 | EDI88130LPS100LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959814MUA | 2 | MT5C1008EC-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959814MXA | 2 | MT5C1008CW-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959814MXA | 1 | EDI88130LPS100CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959814MYA | 1 | EDI88130LPS100NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959814MYA | 1 | MT5C1008SOJ-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959814MZA | 2 | MT5C1008C-100L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959814MZA | 3(4.4) | CY7C1009L-100DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| 5962-8959814MZA | 1 | EDI88130LPS100TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959815M7A | 1(1) | MT5C1008DCJ-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MMA | 1(0.5) | EDI88130LPS85L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959815MMA | 1 | MT5C1008ECA-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MMA | 3(4.4) | CY7C1009L-85LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| 5962-8959815MTA | 1 | EDI88130LPS85FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959815MTA | 2 | MT5C1008F-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MUA | 1 | EDI88130LPS85LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959815MUA | 2 | MT5C1008EC-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MXA | 2 | MT5C1008CW-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MXA | 1 | EDI88130LPS85CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959815MYA | 1 | EDI88130LPS85NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959815MYA | 1 | MT5C1008SOJ-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MZA | 3(4.4) | CY7C1009L-85DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| 5962-8959815MZA | 2 | MT5C1008C-85L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959815MZA | 1 | EDI88130LPS85TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959816M7A | 1(1) | MT5C1008DCJ-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MMA | 1(0.5) | EDI88130LPS70L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959816MMA | 3(4.4) | CY7C1009L-70LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| 5962-8959816MMA | 1 | MT5C1008ECA-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MTA | 1 | EDI88130LPS70FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959816MTA | 2 | MT5C1008F-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MUA | 1 | EDI88130LPS70LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959816MUA | 2 | MT5C1008EC-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MXA | 2 | MT5C1008CW-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MXA | 1 | EDI88130LPS70CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959816MYA | 1 | EDI88130LPS70NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959816MYA | 1 | MT5C1008SOJ-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MZA | 1 | EDI88130LPS70TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959816MZA | 2 | MT5C1008C-70L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959816MZA | 3(4.4) | CY7C1009L-70DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| 5962-8959817M7A | 1(1) | MT5C1008DCJ-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959817MMA | 1 | MT5C1008ECA-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959817MMA | 1(0.5) | EDI88130LPS55L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959817MMA | 3(4.4) | CY7C1009L-55LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| 5962-8959817MTA | 1 | EDI88130LPS55FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959817MTA | 2 | MT5C1008F-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959817MUA | 2 | MT5C1008EC-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959817MUA | 1 | EDI88130LPS55LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959817MXA | 1 | EDI88130LPS55CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959817MXA | 2 | MT5C1008CW-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959817MYA | 1 | MT5C1008SOJ-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959817MYA | 1 | EDI88130LPS55NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959817MZA | 2 | MT5C1008C-55L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959817MZA | 1 | EDI88130LPS55TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959817MZA | 3(4.4) | CY7C1009L-55DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| 5962-8959818M7A | 1(1) | MT5C1008DCJ-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959818MMA | 3(4.4) | CY7C1009L-45LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959818MMA | 1 | MT5C1008ECA-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959818MMA | 1(0.5) | EDI88130LPS45L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959818MTA | 2 | MT5C1008F-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959818MTA | 1 | EDI88130LPS45FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959818MUA | 1 | EDI88130LPS45LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959818MUA | 1 | MT5C1008EC-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959818MXA | 2 | MT5C1008CW-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959818MXA | 1 | EDI88130LPS45CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959818MYA | 1 | EDI88130LPS45NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959818MYA | 1 | MT5C1008SOJ-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959818MZA | 1 | EDI88130LPS45TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959818MZA | 3(4.4) | CY7C1009L-45DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959818MZA | 2 | MT5C1008C-45L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959819M7A | 1(1) | MT5C1008DCJ-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959819MMA | 1 | MT5C1008ECA-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959819MMA | 1(0.5) | EDI88130LPS35L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959819MTA | 1 | EDI88130LPS35FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959819MTA | 2 | MT5C1008F-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959819MUA | 2 | MT5C1008EC-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959819MUA | 1 | EDI88130LPS35LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959819MXA | 2 | MT5C1008CW-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959819MXA | 1 | EDI88130LPS35CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959819MYA | 1 | MT5C1008SOJ-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959819MYA | 1 | EDI88130LPS35NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959819MZA | 1 | EDI88130LPS35TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959819MZA | 2 | MT5C1008C-35L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959820M7A | 1(1) | MT5C1008DCJ-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MMA | 1(0.5) | EDI88130LPS25L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959820MMA | 1 | MT5C1008ECA-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MMA | 3(4.4) | CY7C1009L-25LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Cypress |
| 5962-8959820MTA | 1 | EDI88130LPS25FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959820MTA | 2 | MT5C1008F-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MUA | 1 | EDI88130LPS25LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959820MUA | 2 | MT5C1008EC-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MXA | 2 | MT5C1008CW-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MXA | 1 | EDI88130LPS25CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959820MYA | 1 | EDI88130LPS25NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959820MYA | 1 | MT5C1008SOJ-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MZA | 1 | EDI88130LPS25TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959820MZA | 2 | MT5C1008C-25L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959820MZA | 3(4.4) | CY7C1009L-25DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Cypress |
| 5962-8959821M7A | 1(1) | MT5C1008DCJ-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959821MMA | 3(4.4) | CY7C1009L-20LMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959821MMA | 1 | MT5C1008ECA-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959821MMA | 1(0.5) | EDI88130LPS20L32B | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959821MTA | 1 | EDI88130LPS20FB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959821MTA | 2 | MT5C1008F-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959821MUA | 1 | EDI88130LPS20LB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959821MUA | 2 | MT5C1008EC-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959821MXA | 1 | EDI88130LPS20CB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959821MXA | 2 | MT5C1008CW-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959821MYA | 1 | EDI88130LPS20NB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959821MYA | 1 | MT5C1008SOJ-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959821MZA | 1 | EDI88130LPS20TB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959821MZA | 2 | MT5C1008C-20L883C | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959821MZA | 3(4.4) | CY7C1009L-20DMB | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959822M7A | 1(1) | MT5C1009DCJ-120883C | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822M8A | 1 | EDI88128CS120ZB | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959822MMA | 1 | MT5C1009ECA-120L883C | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822MTA | 1 | EDI88128CS120FB | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959822MTA | 1 | MT5C1009F-120883C | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822MUA | 1 | MT5C1009EC-120883C | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822MUA | 1 | EDI88128CS120LB | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959822MXA | 1 | MT5C1009CW-120883C | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822MXA | 1 | EDI88128CS120CB | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959822MYA | 1 | EDI88128CS120NB | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959822MYA | 1 | MT5C1009SOJ-120883 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822MZA | 1 | MT5C1009C-120883C | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| 5962-8959822MZA | 1 | EDI88128CS120TB | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| 5962-8959823M7A | 1(1) | MT5C1009DCJ-100883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823M8A | | EDI88128CS100ZB | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959823MMA | 1 | MT5C1009ECA-100L883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823MTA | 1 | EDI88130CX100FB | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959823MTA | 1 | MT5C1009F-100883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823MUA | 1 | EDI88128CS100LB | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959823MUA | 1 | MT5C1009EC-100883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823MXA | 1 | EDI88128CS100CB | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959823MXA | 1 | MT5C1009CW-100883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823MYA | 1 | EDI88128CS100NB | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959823MYA | 1 | MT5C1009SOJ-100883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823MZA | 1 | MT5C1009C-100883C | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| 5962-8959823MZA | 1 | EDI88128CS100TB | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| 5962-8959824M7A | 1(1) | MT5C1009DCJ-85883C | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959824M8A | | EDI88128CS85ZB | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959824MMA | 1 | MT5C1009ECA-85L883 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959824MTA | 1 | EDI88128CS85FB | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959824MTA | 1 | MT5C1009F-85883C | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959824MUA | 1 | EDI88128CS85LB | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959824MUA | 1 | MT5C1009EC-85883C | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959824MXA | 1 | MT5C1009CW-85883C | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959824MXA | 1 | EDI88128CS85CB | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959824MYA | 1 | EDI88128CS85NB | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959824MYA | 1 | MT5C1009SOJ-85883C | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959824MZA | 1 | EDI88128CS85TB | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| 5962-8959824MZA | 1 | MT5C1009C-85883C | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| 5962-8959825M7A | 1(1) | MT5C1009DCJ-70883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825M8A | | EDI88128CS70ZB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959825MMA | 1 | MT5C1009ECA-70L883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825MTA | 1 | MT5C1009F-70883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825MTA | 1 | EDI88128CS70FB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959825MUA | 1 | EDI88128CS70LB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959825MUA | 1 | MT5C1009EC-70883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825MXA | 1 | EDI88128CS70CB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959825MXA | 1 | MT5C1009CW-70883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825MYA | 1 | EDI88128CS70NB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959825MYA | 1 | MT5C1009SOJ-70883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825MZA | 1 | MT5C1009C-70883C | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| 5962-8959825MZA | 1 | EDI88128CS70TB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959826M7A | 1(1) | MT5C1009DCJ-55883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959826M8A | 1 | EDI88128CS55ZB | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959826MMA | 1 | MT5C1009ECA-55L883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959826MTA | 1 | EDI88128CS55FB | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959826MTA | 1 | MT5C1009F-55883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959826MUA | 1 | MT5C1009EC-55883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959826MUA | 1 | EDI88128CS55LB | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959826MXA | 1 | MT5C1009CW-55883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959826MXA | 1 | EDI88128CS55CB | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959826MYA | 1 | EDI88128CS55NB | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959826MYA | 1 | MT5C1009SOJ-55883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959826MZA | 1 | MT5C1009C-55883C | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| 5962-8959826MZA | 1 | EDI88128CS55TB | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| 5962-8959827M7A | 1(1) | MT5C1009DCJ-45883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959827M8A | | EDI88128CS45ZB | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959827MMA | 1 | MT5C1009ECA-45L883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959827MTA | 1 | EDI88128CS45FB | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959827MTA | 1 | MT5C1009F-45883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959827MUA | 1 | MT5C1009EC-45883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959827MUA | 1 | EDI88128CS45LB | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959827MXA | 1 | MT5C1009CW-45883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959827MXA | 1 | EDI88128CS45CB | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959827MYA | 1 | EDI88128CS45NB | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959827MYA | 1 | MT5C1009SOJ-45883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959827MZA | 1 | EDI88128CS45TB | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| 5962-8959827MZA | 1 | MT5C1009C-45883C | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| 5962-8959828M7A | 1(1) | MT5C1009DCJ-35883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959828M8A | 1 | EDI88128CS35ZB | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959828MMA | 1 | MT5C1009ECA-35L883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959828MTA | 1 | MT5C1009F-35883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959828MTA | 1 | EDI88128CS35FB | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959828MUA | 1 | EDI88128CS35LB | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959828MUA | 1 | MT5C1009EC-35883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959828MXA | 1 | EDI88128CS35CB | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959828MXA | 1 | MT5C1009CW-35883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959828MYA | 1 | EDI88128CS35NB | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959828MYA | 1 | MT5C1009SOJ-35883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959828MZA | 1 | EDI88128CS35TB | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| 5962-8959828MZA | 1 | MT5C1009C-35883C | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| 5962-8959829M7A | 1(1) | MT5C1009DCJ-25883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829M8A | | EDI88128CS25ZB | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959829MMA | 1 | MT5C1009ECA-25L883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829MTA | 1 | MT5C1009F-25883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829MTA | 1 | EDI88128CS25FB | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959829MUA | 1 | EDI88128CS25LB | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959829MUA | 1 | MT5C1009EC-25883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829MXA | 1 | MT5C1009CW-25883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829MXA | 1 | EDI88128CS25CB | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959829MYA | 1 | EDI88128CS25NB | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959829MYA | 1 | MT5C1009SOJ-25883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829MZA | 1 | MT5C1009C-25883C | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| 5962-8959829MZA | 1 | EDI88128CS25TB | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| 5962-8959830M7A | 1(1) | MT5C1008DCJ-120883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959830MMA | 1 | MT5C1008ECA-120L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959830MMA | 1(0.5) | EDI88130CS120L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959830MMA | 3(4.4) | CY7C1009-120LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| 5962-8959830MTA | 2 | MT5C1008F-120883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959830MTA | 1 | EDI88130CS120FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959830MUA | 2 | MT5C1008EC-120883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959830MUA | 1 | EDI88130CS120LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959830MXA | 1 | EDI88130CS120CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959830MXA | 2 | MT5C1008CW-120883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959830MYA | 1 | MT5C1008SOJ-120883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959830MYA | 1 | EDI88130CS120NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959830MZA | 1 | EDI88130CS120TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| 5962-8959830MZA | 3(4.4) | CY7C1009-120DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| 5962-8959830MZA | 2 | MT5C1008C-120883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| 5962-8959831M7A | 1(1) | MT5C1008DCJ-100883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959831MMA | 1(0.5) | EDI88130CS100L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959831MMA | 3(4.4) | CY7C1009-100LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| 5962-8959831MMA | 1 | MT5C1008ECA-100L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959831MTA | 2 | MT5C1008F-100883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959831MTA | 1 | EDI88130CS100FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959831MUA | 1 | EDI88130CS100LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959831MUA | 2 | MT5C1008EC-100883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959831MXA | 2 | MT5C1008CW-100883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959831MXA | 1 | EDI88128CS100CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959831MYA | 1 | MT5C1008SOJ-100883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959831MYA | 1 | EDI88130CS100NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959831MZA | 1 | EDI88130CS100TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| 5962-8959831MZA | 3(4.4) | CY7C1009-100DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| 5962-8959831MZA | 2 | MT5C1008C-100883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| 5962-8959832M7A | 1(1) | MT5C1008DCJ-85883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959832MMA | 1(0.5) | EDI88130CS85L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959832MMA | 3(4.4) | CY7C1009-85LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| 5962-8959832MMA | 1 | MT5C1008ECA-85L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959832MTA | 2 | MT5C1008F-85883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959832MTA | 1 | EDI88130CS85FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959832MUA | 1 | EDI88130CS85LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959832MUA | 2 | MT5C1008EC-85883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959832MXA | 2 | MT5C1008CW-85883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959832MXA | 1 | EDI88130CS85CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959832MYA | 1 | EDI88130CS85NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959832MYA | 1 | MT5C1008SOJ-85883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959832MZA | 1 | EDI88130CS85TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| 5962-8959832MZA | 3(4.4) | CY7C1009-85DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| 5962-8959832MZA | 2 | MT5C1008C-85883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| 5962-8959833M7A | 1(1) | MT5C1008DCJ-70883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959833MMA | 1 | MT5C1008ECA-70L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959833MMA | 3(4.4) | CY7C1009-70LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| 5962-8959833MMA | 1(0.5) | EDI88130CS70L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959833MTA | 1 | EDI88130CS70FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959833MTA | 2 | MT5C1008F-70883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959833MUA | 1 | EDI88130CS70LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959833MUA | 2 | MT5C1008EC-70883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959833MXA | 2 | MT5C1008CW-70883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959833MXA | 1 | EDI88130CS70CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959833MYA | 1 | EDI88130CS70NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959833MYA | 1 | MT5C1008SOJ-70883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959833MZA | 1 | EDI88130CS70TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| 5962-8959833MZA | 3(4.4) | CY7C1009-70DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| 5962-8959833MZA | 2 | MT5C1008C-70883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| 5962-8959834M7A | 1(1) | MT5C1008DCJ-55883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MMA | 1 | MT5C1008ECA-55L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MMA | 1(0.5) | EDI88130CS55L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959834MMA | 3(4.4) | CY7C1009-55LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| 5962-8959834MTA | 1 | EDI88130CS55FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959834MTA | 2 | MT5C1008F-55883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MUA | 2 | MT5C1008EC-55883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MUA | 1 | EDI88130CS55LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959834MXA | 2 | MT5C1008CW-55883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MXA | 1 | EDI88130CS55CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959834MYA | 1 | MT5C1008SOJ-55883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MYA | 1 | EDI88130CS55NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959834MZA | 3(4.4) | CY7C1009-55DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| 5962-8959834MZA | 2 | MT5C1008C-55883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| 5962-8959834MZA | 1 | EDI88130CS55TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| 5962-8959835M7A | 1(1) | MT5C1008DCJ-45883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959835MMA | 1 | MT5C1008ECA-45L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959835MMA | 1(0.5) | EDI88130CS45L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959835MMA | 3(4.4) | CY7C1009-45LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Cypress |
| 5962-8959835MTA | 1 | EDI88130CS45FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959835MTA | 2 | MT5C1008F-45883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959835MUA | 2 | MT5C1008EC-45883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959835MUA | 1 | EDI88130CS45LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959835MXA | 2 | MT5C1008CW-45883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959835MXA | 1 | EDI88130CS45CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959835MYA | 1 | MT5C1008SOJ-45883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959835MYA | 1 | EDI88130CS45NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959835MZA | 2 | MT5C1008C-45883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| 5962-8959835MZA | 3(4.4) | CY7C1009-45DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959835MZA | 1 | EDI88130CS45TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| 5962-8959836M7A | 1(1) | MT5C1008DCJ-35883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959836MMA | 1 | MT5C1008ECA-35L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959836MMA | 1(0.5) | EDI88130CS35L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959836MTA | 2 | MT5C1008F-35883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959836MTA | 1 | EDI88130CS35FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959836MUA | 1 | EDI88130CS35LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959836MUA | 2 | MT5C1008EC-35883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959836MXA | 2 | MT5C1008CW-35883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959836MXA | 1 | EDI88130CS35CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959836MYA | 1 | EDI88130CS35NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959836MYA | 1 | MT5C1008SOJ-35883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959836MZA | 1 | EDI88130CS35TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| 5962-8959836MZA | 2 | MT5C1008C-35883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| 5962-8959837M7A | 1(1) | MT5C1008DCJ-25883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959837MMA | 1(0.5) | EDI88130CS25L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959837MMA | 1 | MT5C1008ECA-25L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959837MTA | 1 | EDI88130CS25FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959837MTA | 2 | MT5C1008F-25883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959837MUA | 1 | EDI88130CS25LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959837MUA | 2 | MT5C1008EC-25883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959837MXA | 2 | MT5C1008CW-25883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959837MXA | 1 | EDI88130CS25CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959837MYA | 1 | EDI88130CS25NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959837MYA | 1 | MT5C1008SOJ-25883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959837MZA | 2 | MT5C1008C-25883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| 5962-8959837MZA | 1 | EDI88130CS25TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| 5962-8959838M7A | 1(1) | MT5C1008DCJ-20883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MMA | 3(4.4) | CY7C1009-20LMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959838MMA | 1 | MT5C1008ECA-20L883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MMA | 1(0.5) | EDI88130CS20L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959838MTA | 1 | EDI88130CS20FB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959838MTA | 1 | MT5C1008F-20883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MUA | 1 | EDI88130CS20LB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959838MUA | 1 | MT5C1008EC-20883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MXA | 1 | EDI88130CS20CB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959838MXA | 1 | MT5C1008CW-20883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MYA | 1 | EDI88130CS20NB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959838MYA | 1 | MT5C1008SOJ-20883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MZA | 1 | MT5C1008C-20883C | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| 5962-8959838MZA | 1 | EDI88130CS20TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| 5962-8959838MZA | 3(4.4) | CY7C1009-20DMB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959839M7A | 1(1) | MT5C1009DCJ-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959839M8A | 1(0.5) | EDI88128CS20ZB | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959839MMA | 1(1) | MT5C1009ECA-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959839MTA | 1(1) | MT5C1009F-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959839MTA | 1(0.5) | EDI88128CS20FB | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959839MUA | 1(0.5) | EDI88128CS20LB | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959839MUA | 1(1) | MT5C1009EC-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959839MXA | 1(1) | MT5C1009CW-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959839MXA | 1(0.5) | EDI88128CS20CB | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959839MYA | 1(0.5) | EDI88128CS20NB | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959839MYA | 1 | MT5C1009SOJ-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959839MZA | 1(0.5) | EDI88128CS20TB | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959839MZA | 1(1) | MT5C1009C-20883C | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840M7A | 1(1) | MT5C1009DCJ-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840M8A | 1(0.5) | EDI88128LPS20ZB | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959840MMA | 1(1) | MT5C1009ECA-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840MTA | 1(0.5) | EDI88128LPS20FB | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959840MTA | 1(1) | MT5C1009F-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840MUA | 1(0.5) | EDI88128LPS20LB | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959840MUA | 1(1) | MT5C1009EC-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840MXA | 1(1) | MT5C1009CW-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840MXA | 1(0.5) | EDI88128LPS20CB | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959840MYA | 1 | MT5C1009SOJ-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| 5962-8959840MYA | 1(0.5) | EDI88128LPS20NB | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959840MZA | 1(1) | MT5C1009C-20L883C | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8959840MZA | 1(0.5) | EDI88128LPS20TB | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| 5962-8959841MMA | 1(1.9) | EDI88130CS15L32 | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | | WED |
| 5962-8959841MMA | 3(4.4) | CY7C1009-15LMB | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959841MZA | 1(1.9) | EDI88130CS15TB | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | | WED |
| 5962-8959841MZA | 3(4.4) | CY7C1009-15DMB | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8959842MXA | 1(0.5) | EDI88128LP70CB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959842MYA | 1(0.5) | EDI88128LP70NB | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959843MXA | 1(0.5) | EDI88128C70CB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959843MYA | 1(0.5) | EDI88128C70NB | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| 5962-8959844MZA | 1(1.9) | EDI88128CS15TB | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | | WED |
| 5962-8959845MMA | 1(1.9) | EDI88130CS12L32B | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 12 NS ACCESS TIME | | WED |
| 5962-8959845MZA | 1(1.9) | EDI88130CS12TB | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 12 NS ACCESS TIME | | WED |
| 5962-8959846MZA | 1(1.9) | EDI88128CS12TB | STATIC RAM, 128K X 8, STANDARD POWER, 12 NS ACCESS TIME | | WED |
| 5962-89599012A | 3 | 54ACT251LMQB | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8959901EA | 3 | 54ACT251DMQB | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8959901FA | 3 | 54ACT251FMQB | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-89601012A | 3 | 54ACT574LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101B2A | 3(4) | JM54ACT574B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8960101B2A | 3(8.25) | JM54ACT574B2A-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8960101BRA | 3(8.25) | JM54ACT574BRA-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101BSA | 3(4) | JM54ACT574BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8960101BSA | 3(8.25) | JM54ACT574BSA-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101M2A | 3 | 54ACT574LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101MRA | 3 | 54ACT574DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101MSA | 3 | 54ACT574FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101RA | 3 | 54ACT574DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8960101S2A | 3(8.25) | JM54ACT574S2A-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101SA | 3 | 54ACT574FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8960101SRA | 3(8.25) | JM54ACT574BSA-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8960101SSA | 3(4) | JM54ACT574SSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8960101SSA | 3(8.25) | JM54ACT574SSA-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-89602012A | 2(2) | SNJ54ALS541FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8960201RA | 2(2) | SNJ54ALS541J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8960201SA | 2(2) | SNJ54ALS541W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-89603012A | 0 | SNJ54HC590AFK | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| 5962-8960301EA | 0 | SNJ54HC590AJ | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| 5962-8960301FA | 0 | SNJ54HC590AW | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| 5962-8960901EA | 1 | CD54HC4046AF3A | PHASE-LOCKED LOOP, WITH VOLTAGE-CONTROLLED OSCILLATOR | | T.I. |
| 5962-8961001XA | I | LT1009MH/883 | VOLT. REFERENCE DIODE, 2.5V | 03/30/2001 | Linear |
| 5962-89611012A | 1 | UC1706L/883BC | OUTPUT DRIVER, DUAL | | T.I. |
| 5962-8961101EA | 2 | UC1706J/883B | OUTPUT DRIVER, DUAL | | T.I. |
| 5962-8961403QXA | 3(4) | SMJ27C010A-20JM | PROM, UV ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-8961405QXA | 3(4) | SMJ27C010A-15JM | PROM, UV ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-8961406QXA | 3(4) | SMJ27C010A-12JM | PROM, UV ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-89615012A | 1 | DS16F95E/883 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962-8961501HA | 1 | DS16F95W/883 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962-8961501PA | | DS16F95J/883 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962F8961501QHA | 1(1.5) | DS16F95WFQML | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962F8961501QPA | 1(1.5) | DS16F95JFQML | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962-8961501QXA | 1(1.5) | DS16F95WG/883 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962F8961501QXA | 1(1.5) | DS16F95WGFQML | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962-8961501VHA | 1(1.5) | DS16F95W-QMLV | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962F8961501VHA | 1(1.5) | DS16F95WFQMLV | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962-8961501VPA | 1(1.5) | DS16F95J-QMLV | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962F8961501VPA | 1(1.5) | DS16F95JFQMLV | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8961501VXA | 1(1.5) | DS16F95WG-QMLV | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962F8961501VXA | 1(1.5) | DS16F95WGFQMLV | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| 5962-8961601VA | 0 | ADC-908AX | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-89616022A | 1 | ADC-908RC | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-8961602VA | 1 | ADC-908BX | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-8961603VA | 1 | PM-7574AX | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-89616042A | 1 | PM-7574BRC | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-8961604VA | 1 | PM-7574BX | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| 5962-8961701LA | 1 | AD767SD/883B | D/A CONVERTER, 12-BIT | | Analog Devices |
| 5962-89620012A | 1 | HA4-5020/883 | CURRENT FEEDBACK AMPLIFIER | | Intersil |
| 5962-8962001PA | 1 | HA7-5020/883 | CURRENT FEEDBACK AMPLIFIER | | Intersil |
| 5962-89621012A | 1 | LM6161E/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962101HA | 1 | LM6161W/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962101PA | 1 | LM6161J/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962101VPA | 1(0.5) | LM6161J-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-8962101VXA | 1(0.5) | LM6161WG-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-8962101XA | 1(0.5) | LM6161WG/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962201GA | 1 | LT1022AMH/883 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 5962-8962202GA | 1 | LT1022MH/883 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 5962-8962401PA | 1(0.5) | LM6164J/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962401VPA | 1(0.5) | LM6164J-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-8962401VXA | 1(0.5) | LM6164WG-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-8962401XA | 1(0.5) | LM6164WG/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962501PA | 1(0.5) | LM6165J/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962501VPA | 1(0.5) | LM6165J-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-8962501VXA | 1(0.5) | LM6165WG-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-8962501XA | 1(0.5) | LM6165WG/883 | OP AMP, HIGH-SPEED | | National |
| 5962-8962601XA | | SG7806AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A | | Linfinity |
| 5962-8962601YA | | SG7806AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A | | Linfinity |
| 5962-8962601ZA | | SG7806AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A | | Linfinity |
| 5962-8962701PA | | HA7-5127/883 | OP AMP, 7.0 V/µS | | Intersil |
| 5962-89627032A | | HA4-5147/883 | OP AMP, 28 V/µS | | Intersil |
| 5962-8962703GC | | HA2-5147/883 | OP AMP, 28 V/µS | 12/24/2000 | Intersil |
| 5962-8962703PA | | HA7-5147/883 | OP AMP, 28 V/µS | 12/24/2000 | Intersil |
| 5962-8962801UA | 1 | SG7808AIG/883B | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| 5962-8962801XA | 1 | SG7808AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| 5962-8962801YA | 1 | SG7808AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| 5962-8962801ZA | 1 | SG7808AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| 5962-89629013A | 1 | AD7569SE/883B | ANALOG I/O SYSTEM, 8-BIT, ± LSB FOR DAC AND ADC | | Analog Devices |
| 5962-8962902LA | 1 | AD7569TQ/883B | ANALOG I/O SYSTEM, 8-BIT, ±1/2 LSB FOR DAC AND ADC | | Analog Devices |
| 5962-8963001EA | 1 | DS78C120J/883 | LINE DRIVER, DUAL DIFFERENTIAL, CMOS-COMPATIBLE | | National |
| 5962-8963301XC | 2 | HA2-5033/883 | BUFFER AMPLIFIER, HIGH-SPEED VIDEO | | Intersil |
| 5962-8963401CA | 1 | HA1-5114/883 | OP AMP, QUAD, LOW-NOISE UNCOMPENSATED | | Intersil |
| 5962-89635012A | 1 | HA4-5101/883 | OP AMP, LOW-NOISE | | Intersil |
| 5962-8963501PA | 1 | HA7-5101/883 | OP AMP, LOW-NOISE | | Intersil |
| 5962-89636012A | 3 | HA4-5002/883 | CURRENT BUFFER, WIDEBAND, HIGH OUTPUT | | Intersil |
| 5962-8963601GC | 3 | HA2-5002/883 | CURRENT BUFFER, WIDEBAND, HIGH OUTPUT | | Intersil |
| 5962-8963601PA | 3 | HA7-5002/883 | CURRENT BUFFER, WIDEBAND, HIGH OUTPUT | | Intersil |
| 5962-8963701CA | 1 | AD637SD/883B | RMS-TO-DC CONVERTER, WIDEBAND | | Analog Devices |
| 5962-89640012A | 1 | AD840SE/883B | OP AMP, WIDEBAND, FAST SETTLING | | Analog Devices |
| 5962-8964001CA | 1 | AD840SQ/883B | OP AMP, WIDEBAND, FAST SETTLING | | Analog Devices |
| 5962-89641012A | 1 | AD841SE/883B | OP AMP, FAST SETTLING, UNITY GAIN STABLE | | Analog Devices |
| 5962-8964101CA | 1 | AD841SQ/883B | OP AMP, FAST SETTLING, UNITY GAIN STABLE | | Analog Devices |
| 5962-89642012A | 1 | AD842SE/883B | OP AMP, WIDEBAND, FAST SETTLING, HIGH OUTPUT CURRENT | | Analog Devices |
| 5962-8964201CA | 1 | AD842SQ/883B | OP AMP, WIDEBAND, FAST SETTLING, HIGH OUTPUT CURRENT | | Analog Devices |
| 5962-8964201XA | | AD842SH/883B | OP AMP, WIDEBAND, FAST SETTLING, HIGH OUTPUT CURRENT | | Analog Devices |
| 5962-8964301XC | 1 | HA2-2542/883 | OP AMP, WIDEBAND, HIGH SLEW RATE, HIGH OUTPUT CURRENT | | Intersil |
| 5962-8964401PA | 1(1) | AD844SQ/883B | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| 5962-8964401V2A | 1(1) | AD844SE/QMLV | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| 5962R8964401V2A | 1(1) | AD844SE/QMLR | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| 5962-8964401VPA | 1(1) | AD844SQ/QMLV | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| 5962R8964401VPA | 1(1) | AD844SQ/QMLR | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| 5962-8964501PA | 1 | AD845SQ/883B | OP AMP, PRECISION, CBFET | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8964601PA | 2 | AD846SQ/883B | OP AMP, HIGH-SPEED | | Analog Devices |
| 5962-8964701PA | 1 | AD847SQ/883 | OP AMP, HIGH-SPEED, LOW-POWER | | Analog Devices |
| 5962-8964801CA | 1 | HA1-2540/883 | OP AMP, WIDEBAND | | Intersil |
| 5962-8965401XA | 0 | AD9012SQ/883B | A/D CONVERTER, 8-BIT | | Analog Devices |
| 5962-8965402XA | 0 | AD9012TQ/883B | A/D CONVERTER, 8-BIT | | Analog Devices |
| 5962-8965501LA | 1 | AD7672TQ10/883B | A/D CONVERTER, 12-BIT, 11-BIT LINEARITY | | Analog Devices |
| 5962-8965502LA | 1 | AD7672UQ10/883B | A/D CONVERTER, 12-BIT, 12-BIT LINEARITY | | Analog Devices |
| 5962-8965603CA | 1 | HA1-5144/883 | OP AMP, QUAD, LOW-POWER | | Intersil |
| 5962-89657023A | 1 | AD7547TE/883B | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| 5962-8965702LA | 1 | AD7547TQ/883B | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| 5962-8965703LA | 1 | AD7547UQ/883B | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| 5962-89658012A | 3 | 54ACT534LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8965801RA | 3 | 54ACT534DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8965801SA | 3 | 54ACT534FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8966401XA | 2 | CY7C408A-15DMB | FIFO MEMORY, 64 X 8, 15 MHZ | 04/10/2001 | Cypress |
| 5962-8966402XA | 2 | CY7C408A-25DMB | FIFO MEMORY, 64 X 8, 25 MHZ | | Cypress |
| 5962-8966601XA | 1 | IDT7200L120TDB | FIFO MEMORY, 256 X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| 5962-8966602XA | 1 | IDT7200L80TDB | FIFO MEMORY, 256 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| 5962-8966603XA | 1 | IDT7200L65TDB | FIFO MEMORY, 256 X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| 5962-8966604XA | 1 | IDT7200L50TDB | FIFO MEMORY, 256 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-8966605XA | 1 | IDT7200L40TDB | FIFO MEMORY, 256 X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| 5962-8966606XA | 1 | IDT7200L30TDB | FIFO MEMORY, 256 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-89669012A | 1 | SW06BRC/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| 5962-8966901EA | 1 | SW06BQ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| 5962-89670013A | 1 | OP490ATC/883C | OP AMP, QUAD, LOW-VOLTAGE, MICROPOWER | | Analog Devices |
| 5962-8967001CA | 1 | OP490AY/883C | OP AMP, QUAD, LOW-VOLTAGE, MICROPOWER | | Analog Devices |
| 5962-8967101LA | 1 | DAC-8221AW | D/A CONVERTER, DUAL 12-BIT, MULTIPLYING BUFFERED | | Analog Devices |
| 5962-8967201LA | 1 | DAC-8222AW/883C | D/A CONVERTER, DUAL 12-BIT, MULTIPLYING DOUBLE-BUFFERED | | Analog Devices |
| 5962-8967301CA | 1 | OP-50AY/883C | OP AMP, HIGH-OUTPUT-CURRENT | 04/14/2001 | Analog Devices |
| 5962-8967302CA | 1 | OP-50BY/883C | OP AMP, HIGH-OUTPUT-CURRENT | 04/14/2001 | Analog Devices |
| 5962-8967401QC | 1 | SEI5014-SD14B | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| 5962-8967401XC | 1 | SEI5014-SE14B | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| 5962-8967402QC | 1 | SEI5014-TD14B | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| 5962-8967402XC | 1 | SEI5014-TE14B | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| 5962-89677012A | 1(0.5) | LT1014AMFKB | OP AMP, QUAD, PRECISION | | T.I. |
| 5962-8967701CA | 1(0.5) | LT1014AMJB | OP AMP, QUAD, PRECISION | | T.I. |
| 5962-8967701CA | 1 | LT1014AMJ/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-89677022A | 1(0.5) | LT1014MFKB | OP AMP, QUAD, PRECISION | | T.I. |
| 5962-8967702CA | 1 | LT1014MJ/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-8967702CA | 1(0.5) | LT1014MJB | OP AMP, QUAD, PRECISION | | T.I. |
| 5962-8967702XA | 1(0.5) | LT1014MW/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-8967801XA | 1 | DAC8408AT/883 | D/A CONVERTER, QUAD 8-BIT MULTIPLYING, WITH MEMORY | | Analog Devices |
| 5962-8967802XA | 1 | DAC8408BT/883 | D/A CONVERTER, QUAD 8-BIT MULTIPLYING, WITH MEMORY | | Analog Devices |
| 5962-8967901QC | 1 | SEI5012-TD12B | A/D CONVERTER, 12-BIT | | SEI |
| 5962-8967901XC | 1 | SEI5012-TE12B | A/D CONVERTER, 12-BIT | | SEI |
| 5962-89680012A | 2(2) | SNJ55ALS160FK | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| 5962-8968001RA | 2(2) | SNJ55ALS160J | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| 5962-8968001SA | 2(2) | SNJ55ALS160W | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| 5962-89681012A | 1(<.5) | SNJ55ALS161FK | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| 5962-8968101RA | 1(<.5) | SNJ55ALS161J | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| 5962-8968101SA | 1(<.5) | SNJ55ALS161W | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| 5962-89682013A | 3 | 54AC646LMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R89682013A | 3(10) | 54AC646LMQB-RH | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8968201KA | 3 | 54AC646FMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8968201KA | 3(10) | 54AC646FMQB-RH | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-8968201LA | 3 | 54AC646SDMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962R8968201LA | 3(10) | 54AC646SDMQB-RH | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-89684012A | | SG2821L/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-8968401VA | | SG2821J/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-89685012A | | SG2823L/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8968501VA | | SG2823J/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-89686012A | | SG2824L/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-8968601VA | | SG2824J/883B | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 5962-89687013A | 3(4) | SNJ54ALS653FK | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING W/3-STATE INPUTS, OPEN-COLL. OUTPUTS | | T.I. |
| 5962-8968701KA | 3(4) | SNJ54ALS653W | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING W/3-STATE INPUTS, OPEN-COLL. OUTPUTS | | T.I. |
| 5962-8968701LA | 3(4) | SNJ54ALS653JT | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING W/3-STATE INPUTS, OPEN-COLL. OUTPUTS | | T.I. |
| 5962-89688012A | 3 | 54ACT157LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962R89688012A | 3(8.25) | 54ACT157LMQB-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968801EA | 3 | 54ACT157DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968801EA | 3(8.25) | 54ACT157DMQB-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968801FA | 3 | 54ACT157FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968801FA | 3(8.25) | 54ACT157FMQB-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968801V2A | 3(8.25) | 54ACT157ERQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968801VEA | 3(8.25) | 54ACT157JRQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968801VFA | 3(8.25) | 54ACT157WRQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-89689012A | 3 | 54ACT257LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R89689012A | 3(8.75) | 54ACT257LMQB-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968901EA | 3 | 54ACT257DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968901EA | 3(8.75) | 54ACT257DMQB-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968901FA | 3 | 54ACT257FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968901FA | 3(8.75) | 54ACT257FMQB-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968901V2A | 3(8.75) | 54ACT257E-QMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968901V2A | 3(8.75) | 54ACT257ERQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968901VEA | 3(8.75) | 54ACT257JQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968901VEA | 3(8.75) | 54ACT257JRQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8968901VFA | 3(8.75) | 54ACT257WQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R8968901VFA | 3(8.75) | 54ACT257FRQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969001JA | | IDT6116SA25DB | STATIC RAM, 2K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-8969001LA | | IDT6116SA25TDB | STATIC RAM, 2K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-8969001LA | 2 | CY7C128A-25DMB | STATIC RAM, 2K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8969002JA | | IDT6116SA20DB | STATIC RAM, 2K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-8969002LA | | IDT6116SA20TDB | STATIC RAM, 2K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-8969002LA | 2 | CY7C128A-20DMB | STATIC RAM, 2K X 8, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8969102XA | 2 | CY7C186A-25DMB | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8969104XA | 2 | CY7C186A-20DMB | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8969201YA | 1 | IDT7188L-25DB | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | IDT |
| 5962-8969202XA | 1 | MT5C6404C-25883C | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | Austin |
| 5962-8969202YA | 1 | IDT7188S25DB | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | IDT |
| 5962-8969202ZA | 1 | MT5C6404EC-25883C | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | Austin |
| 5962-8969204XA | | MT5C6404C-20883C | STATIC RAM, 16K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-8969204ZA | 1 | MT5C6404EC-20883C | STATIC RAM, 16K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-8969206XA | | MT5C6404C-15883C | STATIC RAM, 16K X 4, 15 NS ACCESS TIME | | Austin |
| 5962-8969206ZA | 1 | MT5C6404EC-15883C | STATIC RAM, 16K X 4, 15 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-89693012A | 3 | 54ACT175LMQB | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962R89693012A | 3(9.25) | 54ACT175LMQB-RH | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969301EA | 3 | 54ACT175DMQB | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8969301EA | 3(9.25) | 54ACT175DMQB-RH | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969301FA | 3 | 54ACT175FMQB | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8969301FA | 3(9.25) | 54ACT175FMQB-RH | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969301V2A | 3(9.25) | 54ACT175E-QMLV | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8969301V2A | 3(9.25) | 54ACT175ERQMLV | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969301VEA | 3(9.25) | 54ACT175J-QMLV | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8969301VEA | 3(9.25) | 54ACT175JRQMLV | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969301VFA | 3(9.25) | 54ACT175W-QMLV | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962R8969301VFA | 3(9.25) | 54ACT175WRQMLV | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8969402EA | 1(1) | GEM25402BEA | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402EC | 1(1) | GEM25402BEC | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402FA | 1(1) | GEM25402BFA | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402FC | 1(1) | GEM25402BFC | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402XA | 1(1) | GEM25402BXA | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402XC | 1(1) | GEM25402BXC | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402YA | 1(1) | GEM25402BYA | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-8969402YC | 1(1) | GEM25402BYC | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| 5962-89697013A | 1 | AD7846SE/883B | D/A CONVERTER, 16-BIT, VOLTAGE OUTPUT | | Analog Devices |
| 5962-8969701XA | 1 | AD7846SD/883B | D/A CONVERTER, 16-BIT, VOLTAGE OUTPUT | | Analog Devices |
| 5962-8969801LA | 1 | AD7579SQ/883B | A/D CONVERTER, 10-BIT SAMPLING, WITH (8+2) READ INTERFACING STRUCTURE | | Analog Devices |
| 5962-8970001EA | 1 | CD54HCT123F/3A | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, WITH RESETS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8970001EA | 1 | CD54HCT123F/3A | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, WITH RESETS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8970101EA | 1 | CD54HCT175F/3A | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8970101EA | 1 | CD54HCT175F/3A | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8970201EA | 1 | CD54HCT112F/3A | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8970201EA | 1 | CD54HCT112F/3A | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8970301CA | 1 | CD54HCT27F3A | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8970301CA | 1 | CD54HCT27F3A | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8970401CA | 1 | CD54HCT164F3A | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8970501EA | 1 | CD54HCT257F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPU | | T.I. |
| 5962-8970501EA | 1 | CD54HCT257F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPU | | Intersil |
| 5962-8970701EA | 1 | CD54HCT162BF/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8970701EA | 1 | CD54HCT162BF/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8970801EA | 1 | CD54HCT258F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS, TT | | T.I. |
| 5962-8970801EA | 1 | CD54HCT258F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS, TT | | Intersil |
| 5962-8970901CA | 1 | CD54HCT11F3A | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89710013A | 1 | ADG526ATE/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, LATCHED | | Analog Devices |
| 5962-8971001XA | 1 | ADG526ATQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, LATCHED | | Analog Devices |
| 5962-89710023A | 1 | ADG527ATE/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, LATCHED | | Analog Devices |
| 5962-8971002XA | 1 | ADG527ATQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, LATCHED | | Analog Devices |
| 5962-8971303M9C | 1 | XC3042-100CB100B | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 5962-8971303MMC | 1 | XC3042-100CQ100B | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 5962-8971303MNC | 1 | XC3042-100CQ100B | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 5962-8971303MXC | 1 | XC3042-100PG84B | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 5962-8971303MYC | 1 | XC3042-100CQ100B | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 5962-8971303MZC | 1 | XC3042-100PG132B | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 5962-8972101GC | 1 | HA2-2529/883 | OP AMP, HIGH-CURRENT, HIGH-SPEED | | Intersil |
| 5962-8972601MMA | 3(4) | 80C451/BMA | MICROCONTROLLER, I/O EXPANDED | | QPLabs |
| 5962-89728012A | 1(0.5) | AD588SE/883B | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| 5962-8972801EA | 1(0.5) | AD588SQ/883B | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-89728022A | 1(0.5) | AD588TE/883B | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| 5962-8972802EA | 1(0.5) | AD588TQ/883B | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| 5962-89729012A | 3(10) | 54AC158LMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8972901EA | 3(10) | 54AC158DMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8972901FA | 3(10) | 54AC158FMQB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962R8972901V2A | 3(8.75) | 54AC158ERQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8972901VEA | 3(10) | 54AC158J-QMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962R8972901VEA | 3(8.75) | 54AC158JRQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8972901VFA | 3(10) | 54AC158W-QMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962R8972901VFA | 3(8.75) | 54AC158WRQMLV | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 5962-8972901VXA | 2(2) | 54AC158K02V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8972901VXC | 2(2) | 54AC158K01V | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8972901XA | 2(2) | 54AC158K02Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-8972901XC | 2(2) | 54AC158K01Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 5962-89730013A | 1 | IDT54FCT543LB | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE X | | IDT |
| 5962-8973001KA | 1 | IDT54FCT543EB | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE X | | IDT |
| 5962-8973001LA | 1 | IDT54FCT543DB | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE X | | IDT |
| 5962-89730023A | 1 | IDT54FCT543ALB | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | IDT |
| 5962-8973002KA | 1 | IDT54FCT543AEB | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | IDT |
| 5962-8973002LA | 1 | IDT54FCT543ADB | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | IDT |
| 5962-89734012A | 3(4) | SNJ54ACT04FK | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89734012A | 3 | 54ACTQ04LMQB | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973401CA | 3(4) | SNJ54ACT04J | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8973401CA | 3 | 54ACTQ04DMQB | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973401DA | 3 | 54ACTQ04FMQB | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973401DA | 3(4) | SNJ54ACT04W | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8973401V2A | 3(6.5) | 54ACTQ04E-QMLV | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973401VCA | 3(6.5) | 54ACTQ04J-QMLV | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973401VDA | 3(6.5) | 54ACTQ04W-QMLV | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 5962-89735012A | 1 | 54ACTQ273LMQB | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962R89735012A | 1 | 54ACTQ273LMQB-R | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973501RA | 1 | 54ACTQ273DMQB | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962R8973501RA | 1 | 54ACTQ273DMQB-R | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962-8973501SA | 1 | 54ACTQ273FMQB | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962R8973501SA | 1 | 54ACTQ273FMQB-R | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962R8973501V2A | 1 | 54ACTQ273ERQMLV | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962R8973501VRA | 1 | 54ACTQ273JRQMLV | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962R8973501VSA | 1 | 54ACTQ273WRQMLV | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 5962-89736012A | 3 | 54ACTQ32LMQB | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8973601CA | 3 | 54ACTQ32DMQB | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8973601DA | 3 | 54ACTQ32FMQB | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8973601V2A | 3(7.25) | 54ACTQ32ERQMLV | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8973601VCA | 3(7.25) | 54ACTQ32JRQMLV | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962R8973601VDA | 3(7.25) | 54ACTQ32WRQMLV | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 5962-8974001RA | 1 | 54HCT640F3A | BUS TRANSCEIVER, 8-BIT, INVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8974201RA | 1 | CD54HCT574F3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8974301EA | 1 | 54HCT174F3A | FLIP-FLOP, D-TYPE, HEX, WITH RESET, TTL COMPATIBLE-INPUTS | | T.I. |
| 5962-89745012A | 2(2) | SNJ54HCT238FK | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8974501EA | 1 | CD54HCT238F/3A | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8974501EA | 2(2) | SNJ54HCT238J | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8974601CA | 1 | 54HCT30F3A | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89747012A | 1(1) | SNJ54HCT04FK | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8974701CA | 1(1) | SNJ54HCT04J | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8974701CA | 1 | CD54HCT04F/3A | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-89748012A | 1 | SL54LS642/B2A | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 5962-89748012C | 1 | SL54LS642/B2C | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 5962-8974801RA | 1 | SL54LS642/BRA | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 5962-8974801SA | 1 | SL54LS642/BSA | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 5962-89749012A | 3 | 54AC191LMQB | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| 5962-8974901EA | 3 | 54AC191DMQB | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| 5962-8974901FA | 3 | 54AC191FMQB | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| 5962-8975101CA | 1 | CD54HCT02F/3A | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8975101CA | 1 | CD54HCT02F/3A | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-89754013A | 1 | 54F646LMQB | BUS TRANSCEIVER/REGISTER | | National |
| 5962-8975401KA | 1 | 54F646FMQB | BUS TRANSCEIVER/REGISTER | | National |
| 5962-8975401LA | 1 | 54F646SDMQB | BUS TRANSCEIVER/REGISTER | | National |
| 5962-89754023A | 1 | 54F648LMQB | BUS TRANSCEIVER/REGISTER, INVERTED | | National |
| 5962-8975402LA | 1 | 54F648SDMQB | BUS TRANSCEIVER/REGISTER, INVERTED | | National |
| 5962-89756012A | | SNJ54LS598FK | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| 5962-8975601RA | | SNJ54LS598J | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| 5962-8975601SA | | SNJ54LS598W | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| 5962-8976301M2A | 0 | DG403AZ/883 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| 5962-8976301MEA | 0 | DG403AK/883 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| 5962-8976301MEA | 2 | DG403AK/883 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962-8976401MXA | 2 | IDT7134SA70CB | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-8976401MYA | 2 | IDT7134SA70L48B | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-8976401MZA | 3(5) | IDT7134SA70FB | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-8976402MXA | 2 | IDT7134LA70CB | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-8976402MYA | 2 | IDT7134LA70L48B | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-8976402MZA | 3(5) | IDT7134LA70FB | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-8976403MXA | 2 | IDT7134SA55CB | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-8976403MYA | 2 | IDT7134SA55L48B | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-8976403MZA | 3(5) | IDT7134SA55FB | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-8976404MXA | 2 | IDT7134LA55CB | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-8976404MYA | 2 | IDT7134LA55L48B | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-8976404MZA | 3(5) | IDT7134LA55FB | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-8976405MXA | 2 | IDT7134SA45CB | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-8976405MYA | 2 | IDT7134SA45L48B | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-8976405MZA | 3(5) | IDT7134SA45FB | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-8976406MXA | 2 | IDT7134LA45CB | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-8976406MYA | 2 | IDT7134LA45L48B | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-8976406MZA | 3(5) | IDT7134LA45FB | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-8976407MXA | 2 | IDT7134SA35CB | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-8976407MYA | 2 | IDT7134SA35L48B | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-8976407MZA | 3(5) | IDT7134SA35FB | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-8976408MXA | 2 | IDT7134LA35CB | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-8976408MYA | 2 | IDT7134LA35L48B | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-8976408MZA | 3(5) | IDT7134LA35FB | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-8976501EA | 1 | CD54HC283F3A | ADDER, 4-BIT BINARY, WITH FAST CARRY | | T.I. |
| 5962-8976501VXA | 2(2.5) | 54HC283K02V | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 5962-8976501VXC | 2(2.5) | 54HC283K01V | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 5962-8976501XA | 2(2.5) | 54HC283K02Q | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 5962-8976501XC | 2(2.5) | 54HC283K01Q | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 5962-89766012A | | IDT54FCT541LB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-89766012A | 2 | 54FCT541LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8976601RA | 2 | 54FCT541DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8976601RA | | IDT54FCT541DB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8976601SA | | IDT54FCT541EB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8976601SA | 2 | 54FCT541FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-89766022A | | IDT54FCT541ALB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8976602RA | | IDT54FCT541ADB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-8976602SA | | IDT54FCT541AEB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-89767012A | 2 | 54FCT540LMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8976701RA | 2 | 54FCT540DMQB | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8976901RA | 1 | CD54HCT377F/3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH DATA ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8976901RA | 1 | CD54HCT377F/3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH DATA ENABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8977101EA | 1 | CD54HCT4060F/3A | BINARY COUNTER, 14-STAGE, WITH OSCILLATOR AND TTL COMPATIBLE INPUTS | | T.I. |
| 5962-8977101EA | 1 | CD54HCT4060F/3A | BINARY COUNTER, 14-STAGE, WITH OSCILLATOR AND TTL COMPATIBLE INPUTS | | Intersil |
| 5962-8978201CA | 1 | LTC1052MJ/883B | OP AMP, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-8978201GA | 1 | LTC1052MH/883B | OP AMP, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-8978201PA | 1 | LTC1052MJ8/883B | OP AMP, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-89783012A | 1 | OP290ARC/883 | OP AMP, DUAL, PRECISION LOW-VOLTAGE MICROPOWER | | Analog Devices |
| 5962-8978301PA | 1 | OP290AZ/883 | OP AMP, DUAL, PRECISION LOW-VOLTAGE MICROPOWER | | Analog Devices |
| 5962-8978701MEA | 1 | DS9627MJ/883 | LINE RECEIVER, DUAL | | National |
| 5962-89793012A | 3 | 54ACT520LMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8979301RA | 3 | 54ACT520DMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8979301SA | 3 | 54ACT520FMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-89793022A | 3 | 54ACT521LMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8979302RA | 3 | 54ACT521DMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-8979302SA | 3 | 54ACT521FMQB | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 5962-89801012A | | OP-11ARC | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-8980101CA | | OP-11AY | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-8980101V2A | 1(1.5) | OP11AM/QMLV | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-8980101VCA | 1(1.5) | OP11AY/QMLV | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-89801022A | | OP-11BRC | OP AMP, QUAD, MATCHED | 04/14/2001 | Analog Devices |
| 5962-8980102CA | | OP-11BY | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-89801032A | 1 | OP-11ARC | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-8980103CA | 1 | OP-11AY | OP AMP, QUAD, MATCHED | | Analog Devices |
| 5962-8980201XA | 1 | LT1031-BMH/883B | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-8980202XA | 1 | LT1031-CMH/883B | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-8980203XA | 1 | LT1031-DMH/883B | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-89804012A | 1 | OP44ARC | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | | Analog Devices |
| 5962-8980401GA | 1 | OP44AJ | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | | Analog Devices |
| 5962-8980401PA | 1 | OP44AZ | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | | Analog Devices |
| 5962-89805012A | 1 | AD536ASE/883B | RMS-TO-DC CONVERTER | | Analog Devices |
| 5962-8980501CA | 1 | AD536ASD/883B | RMS-TO-DC CONVERTER | | Analog Devices |
| 5962-8980501IA | 1 | AD536ASH/883B | RMS-TO-DC CONVERTER | | Analog Devices |
| 5962-89807012A | 1 | AD630SE/883 | BALANCED MODULATOR/DEMODULATOR | | Analog Devices |
| 5962-8980701RA | 1 | AD630SD/883 | BALANCED MODULATOR/DEMODULATOR | | Analog Devices |
| 5962-8980801LA | 1 | AD568SQ/883B | D/A CONVERTER, 12-BIT, HIGH-SPEED | | Analog Devices |
| 5962-89808023A | 1 | AD568SE/883B | D/A CONVERTER, 12-BIT, HIGH-SPEED | 04/14/2001 | Analog Devices |
| 5962-89809012A | 0 | AD539SE/883B | MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND | | Analog Devices |
| 5962-8980901EA | 1 | AD539SD/883B | MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND | | Analog Devices |
| 5962-89815013A | 1 | CY7C245A-35QMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8981501LA | 1 | CY7C245A-35WMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8981502LA | 1 | CY7C245A-25WMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-89815033A | 1 | CY7C245A-18QMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8981503KA | 1 | 7C245A/KA | PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME | | QPLabs |
| 5962-8981503LA | 1 | CY7C245A-18WMB | PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8981701XA | 2 | CY7C271-55WMB | PROM, UV ERASABLE, 32K X 8, 55 NS ACCESS TIME | | Cypress |
| 5962-8981701ZA | 2 | CY7C271-55QMB | PROM, UV ERASABLE, 32K X 8, 55 NS ACCESS TIME | | Cypress |
| 5962-8981702XA | 2 | CY7C271-45WMB | PROM, UV ERASABLE, 32K X 8, 45 NS ACCESS TIME | | Cypress |
| 5962-8981702ZA | 2 | CY7C271-45QMB | PROM, UV ERASABLE, 32K X 8, 45 NS ACCESS TIME | | Cypress |
| 5962-8981703XA | 2 | CY7C271-35WMB | PROM, UV ERASABLE, 32K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8981704ZA | 2 | CY7C274-55QMB | PROM, UV ERASABLE, 32K X 8, 55 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-8981705UA | 2 | CY7C274-45WMB | PROM, UV ERASABLE, 32K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8981706ZA | 2 | CY7C274-35QMB | PROM, UV ERASABLE, 32K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-8982303MTC | 1 | XC3090-100CB164B | PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED | | Xilinx |
| 5962-8982303MXC | | XC3090-100PG175B | PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED | | Xilinx |
| 5962-8982303MZC | | XC3090-100CB164B | PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED | | Xilinx |
| 5962-8982401PA | 1 | AD586SQ/883B | VOLT. REFERENCE, 5.0V | | Analog Devices |
| 5962-8982402PA | 1 | AD586TQ/883B | VOLT. REFERENCE, 5.0V | | Analog Devices |
| 5962-8982501PA | 1 | AD587SQ/883B | VOLT. REFERENCE, 10V | | Analog Devices |
| 5962-8982502PA | 1 | AD587TQ/883B | VOLT. REFERENCE, 10V | | Analog Devices |
| 5962-8982503PA | 1 | AD587UQ/883B | VOLT. REFERENCE, 10V | | Analog Devices |
| 5962-8983002RA | | LTC1290BMJ/883C | DATA ACQUISITION SYSTEM, 12-BIT | 03/30/2001 | Linear |
| 5962-8983003RA | | LTC1290CMJ/883C | DATA ACQUISITION SYSTEM, 12-BIT | 03/30/2001 | Linear |
| 5962-8983004RA | | LTC1290DMJ/883C | DATA ACQUISITION SYSTEM, 12-BIT | 03/30/2001 | Linear |
| 5962-89839112A | 2(2.2) | PALCE16V8-10LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT AND-OR, 10 NS ACCESS TIM | 04/10/2001 | Cypress |
| 5962-8983911RA | 2(2.2) | PALCE16V8-10DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT AND-OR, 10 NS ACCESS TIM | 04/10/2001 | Cypress |
| 5962-89839122A | 2(2.2) | PALCE16V8L-25LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| 5962-8983912RA | 2(2.2) | PALCE16V8L-25DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| 5962-89839132A | 2(2.2) | PALCE16V8-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | | Cypress |
| 5962-8983913RA | 2(2.2) | PALCE16V8-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | | Cypress |
| 5962-89839142A | 2(2.2) | PALCE16V8L-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| 5962-8983914RA | 2(2.2) | PALCE16V8L-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| 5962-89841013A | 3 | PALCE22V10-30LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-89841013A | 3 | PALC22V10D-30LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984101LA | 3(4) | 22V10-30/BLA | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | | QPLabs |
| 5962-89841023A | 3 | PALCE22V10-20LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-89841023A | 3 | PALC22V10D-20LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984102KA | 3 | PALCE22V10-20KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984102KA | 3 | PALC22V10D-20KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984102LA | 3 | PALCE22V10-20DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984102LA | 3 | PALC22V10D-20DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984102LA | 3(4) | 22V10-20/BLA | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | QPLabs |
| 5962-89841033A | 3 | PALC22V10D-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| 5962-89841033A | 3 | PALCE22V10-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| 5962-8984103KA | 3 | PALCE22V10-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984103KA | 3 | PALC22V10D-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984103LA | 3 | PALC22V10D-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| 5962-8984103LA | 3 | PALCE22V10-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| 5962-89841043A | 3 | PALCE22V10-25LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841043A | 3 | PALC22V10D-25LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984104LA | 3(4) | 22V10-25/BLA | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | QPLabs |
| 5962-8984104LA | 3 | PALC22V10D-25DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8984104LA | 3 | PALCE22V10-25DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-89841053A | 3 | PALCE22V10-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841053A | 3 | PALC22V10D-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984105KA | 3 | PALC22V10D-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984105LA | 3(4) | 22V10-15/BLA | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | QPLabs |
| 5962-8984105LA | 3 | PALC22V10D-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984105LA | 3 | PALCE22V10-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841063A | 3 | PALCE22V10-10LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841063A | 3 | PALC22V10D-10LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984106KA | 3 | PALCE22V10-10KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984106KA | 3 | PALC22V10D-10KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984106LA | 3 | PALC22V10D-10DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984106LA | 3 | PALCE22V10-10DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841073A | 3(4.4) | PALC22V10D-30LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-89841073A | 3(4.4) | PALCE22V10-30LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984107KA | 3(4.4) | PALCE22V10-30KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984107KA | 3(4.4) | PALC22V10D-30KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984107LA | 3(4.4) | PALCE22V10-30DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984107LA | 3(4.4) | PALC22V10D-30DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-89841083A | 3(4.4) | PALCE22V10-20LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-89841083A | 3(4.4) | PALC22V10D-20LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984108KA | 3(4.4) | PALCE22V10-20KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984108KA | 3(4.4) | PALC22V10D-20KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984108LA | 3(4.4) | PALC22V10D-20DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-8984108LA | 3(4.4) | PALCE22V10-20DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| 5962-89841093A | 3(4.4) | PALCE22V10-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-89841093A | 3(4.4) | PALC22V10D-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984109KA | 3(4.4) | PALC22V10D-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984109KA | 3(4.4) | PALCE22V10-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984109LA | 3(4.4) | PALC22V10D-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| 5962-8984109LA | 3(4.4) | PALCE22V10-15DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| 5962-89841103A | 3(4.4) | PALC22V10D-25LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841103A | 3(4.4) | PALCE22V10-25LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984110KA | 3(4.4) | PALCE22V10-25KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8984110KA | 3(4.4) | PALC22V10D-25KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984110LA | 3(4.4) | PALCE22V10-25DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-8984110LA | 3(4.4) | PALC22V10D-25DMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 5962-89841113A | 3(4.4) | PALCE22V10-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-89841113A | 3(4.4) | PALC22V10D-15LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-8984111KA | 3(4.4) | PALCE22V10-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-8984111KA | 3(4.4) | PALC22V10D-15KMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-89841123A | 3(4.4) | PALC22V10D-10LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-89841123A | 3(4.4) | PALCE22V10-10LMB | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 5962-8984201GC | 1 | ICL8211MTY/883B | VOLT. DETECTOR, PROGRAMMABLE | | Intersil |
| 5962-8984202GC | 1 | ICL8212MTY/883B | VOLTAGE DETECTOR, PROGRAMMABLE, HIGH OUTPUT CURRENT | 12/24/2000 | Intersil |
| 5962-8984301CA | 1 | CD54HCT10F3A | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8984401CA | 1 | CD54HCT86F3A | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8984501CA | 1 | CD54HCT132F3A | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89845022A | 2(2) | SNJ54HC132FK | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| 5962-8984502CA | 2(2) | SNJ54HC132J | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| 5962-8984502DA | 2(2) | SNJ54HC132W | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| 5962-8984502VXA | 2(2.5) | 54HC132K02V | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 5962-8984502VXC | 2(2.5) | 54HC132K01V | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 5962-8984502XA | 2(2.5) | 54HC132K02Q | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 5962-8984502XC | 2(2.5) | 54HC132K01Q | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 5962-89847012A | 2(2) | SNJ54ACT241FK | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89847012A | 3(5) | 54ACT241LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8984701RA | 3(5) | 54ACT241DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8984701RA | 2(2) | SNJ54ACT241J | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8984701SA | 2(2) | SNJ54ACT241W | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8984701SA | 3(5) | 54ACT241FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8984701V2A | 3(5) | 54ACT241E-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8984701VRA | 3(5) | 54ACT241J-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8984701VSA | 3(5) | 54ACT241W-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-8984901RA | | CD54HCT534F/3A | FLIP-FLOP, D-TYPE, 8-BIT, POS. EDGE-TRIGGERED, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962-8984901RA | | CD54HCT534F/3A | FLIP-FLOP, D-TYPE, 8-BIT, POS. EDGE-TRIGGERED, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-8985201EA | 1 | CD54HCT259F3A | LATCH, 8-BIT ADDRESSABLE, TTL-COMPATIBLE | | T.I. |
| 5962-8985503MXA | 2 | CY7C331-25DMB | PROG. LOGIC DEVICE, ONE-TIME PROGRAMMABLE, ASYNCHRONOUS REGISTERED, 25 NS | 04/10/2001 | Cypress |
| 5962-8986301UA | | IDT7201SA80XEB | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8986301XA | 0 | IDT7201SA80DB | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8986301YA | 0 | IDT7201SA80TDB | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8986301ZA | 0 | IDT7201SA80LB | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| 5962-8986302UA | 0 | IDT7201SA65XEB | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8986302XA | 0 | IDT7201SA65DB | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8986302YA | 2 | CY7C421-65DMB | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8986302YA | 0 | IDT7201SA65TDB | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8986302ZA | 0 | IDT7201SA65LB | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| 5962-8986303UA | 0 | IDT7201SA50XEB | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8986303XA | 0 | IDT7201SA50DB | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| 5962-8986303YA | 0 | IDT7201SA50TDB | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| 5962-8986303ZA | 0 | IDT7201SA50LB | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| 5962-8986304UA | 0 | IDT7201SA40XEB | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8986304XA | 0 | IDT7201SA40DB | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8986304YA | 0 | IDT7201SA40TDB | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8986304ZA | 0 | IDT7201SA40LB | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| 5962-8986305UA | 0 | IDT7201SA30XEB | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8986305XA | 0 | IDT7201SA30DB | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8986305YA | 0 | IDT7201SA30TDB | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8986305YA | 2 | CY7C421-30DMB | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | Cypress |
| 5962-8986305ZA | 0 | IDT7201SA30LB | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| 5962-8987001TA | 3 | SG7908AG/883B | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| 5962-8987001UA | 3 | SG7908AIG/883B | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| 5962-8987001XA | 3 | SG7908AT/883B | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| 5962-8987001YA | 3 | SG7908AK/883B | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| 5962-8987001ZA | 3 | SG7908AR/883B | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| 5962-8987101GA | 1 | CMP01J | VOLT. COMPARATOR, FAST PRECISION | 04/14/2001 | Analog Devices |
| 5962-8987101PA | 1 | CMP01Z | VOLT. COMPARATOR, FAST PRECISION | 04/14/2001 | Analog Devices |
| 5962-8987601EA | 2 | SG2023J/883B | TRANSISTOR ARRAY, 7-GATE DARLINGTON | | Linfinity |
| 5962-8987601FA | 2 | SG2023F/883B | TRANSISTOR ARRAY, 7-GATE DARLINGTON | | Linfinity |
| 5962-8987701XA | 1 | AS232F16/883C | TRANSCEIVER, DUAL RS232 | | Austin |
| 5962-8987801EA | 1 | SG1548J/883B | POWER FAULT MONITOR, QUAD | | Linfinity |
| 5962-89880012A | 1 | HA4-2522/883 | OP AMP, HIGH-SPEED | | Intersil |
| 5962-8988001GC | 1 | HA2-2522/883 | OP AMP, HIGH-SPEED | | Intersil |
| 5962-8988001PA | 1 | HA7-2522/883 | OP AMP, HIGH-SPEED | 12/24/2000 | Intersil |
| 5962-8988002GC | 1 | HA2-2520/883 | OP AMP, HIGH-SPEED | | Intersil |
| 5962-8988002PA | 1 | HA7-2520/883 | OP AMP, HIGH-SPEED | | Intersil |
| 5962-8988201CA | 1 | MM78C30J/883 | LINE DRIVER, DUAL DIFFERENTIAL | | National |
| 5962-8989001CA | 1 | CD54HCT393F/3A | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-8989001CA | 1 | CD54HCT393F/3A | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-89896012A | 1 | OP90ARC/883 | OP AMP, PRECISION, LOW-POWER, LOW-VOLTAGE | | Analog Devices |
| 5962-8989601PA | 1 | OP90AZ/883 | OP AMP, PRECISION, LOW-POWER, LOW-VOLTAGE | | Analog Devices |
| 5962-8989701CA | 2 | LT1058AMJ/883 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| 5962-8989701XA | 2 | LT1058AML/883 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| 5962-8989702CA | 2 | LT1058MJ/883 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| 5962-8989702XA | 2 | LT1058ML/883 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| 5962-89900013A | 1 | AD9000SE/883B | A/D CONVERTER, 6-BIT | | Analog Devices |
| 5962-8990001EA | 1 | AD9000SD/883B | A/D CONVERTER, 6-BIT | | Analog Devices |
| 5962-8990401CA | 2 | CMP404AY | VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION | | Analog Devices |
| 5962-8990402CA | 2 | CMP404BY | VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION | 04/14/2001 | Analog Devices |
| 5962-8990403CA | 1 | CMP04BY | VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION | | Analog Devices |
| 5962-89905012A | 3(>5) | UC1823L/883BC | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-8990501EA | 3(>5) | UC1823J/883BC | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-89905022A | 3(>5) | UC1823AL/883BC | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-8990502EA | 3(>5) | UC1823AJ/883BC | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-8990502VEA | 1(>2) | UC1823AJQMLV | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-89905032A | 3(>5) | UC1823BL/883BC | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-8990503EA | 3(>5) | UC1823BJ/883BC | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| 5962-89915012A | 1 | SG7818AL/883B | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| 5962-8991501UA | 1 | SG7818AIG/883B | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| 5962-8991501XA | 1 | SG7818AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| 5962-8991501YA | 1 | SG7818AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| 5962-8991501ZA | 1 | SG7818AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| 5962-89920012A | 1 | UC1840L/883BC | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| 5962-8992001VA | 1 | UC1840J/883BC | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| 5962-89920022A | 1 | UC1841L/883BC | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| 5962-8992002VA | 1 | UC1841J/883BC | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| 5962-8992101XA | 1 | LM129AH/883 | VOLT. REFERENCE, 6.9V, PRECISION | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8992101XA | 2 | LM129AH/883 | VOLT. REFERENCE, 6.9V, PRECISION | 03/30/2001 | Linear |
| 5962-8992102XA | 2 | LM129BH/883 | VOLT. REFERENCE, 6.9V, PRECISION | 03/30/2001 | Linear |
| 5962-8992103XA | 2 | LM129CH/883 | VOLT. REFERENCE, 6.9V, PRECISION | 03/30/2001 | Linear |
| 5962-89925012A | 1(0.5) | SNJ54LS378FK | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | T.I. |
| 5962-89925012A | 1 | SL54LS378/B2A | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| 5962-89925012C | 1 | SL54LS378/B2C | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| 5962-8992501EA | 1(0.5) | SNJ54LS378J | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | T.I. |
| 5962-8992501EA | 1 | SL54LS378/BEA | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| 5962-8992501FA | 1 | SL54LS378/BFA | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| 5962-8992501FA | 1(0.5) | SNJ54LS378W | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | T.I. |
| 5962-8992901VXA | 3(4) | AD589TH/QMLV | VOLT. REFERENCE, 1.2 V | | Analog Devices |
| 5962-8993001MIA | 1 | LM126/MIA | VOLT. REGULATOR, DUAL TRACKING | | QPLabs |
| 5962-89932012A | 1 | DAC08RC | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962R8993201V2A | 1(1.5) | DAC08RC/QMLR | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962R8993201VEA | 1(1.5) | DAC08Q/QMLR | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962R8993201VFA | 1(1.5) | DAC08F/QMLR | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962R8993202V2A | 1(1.5) | DAC08ARC/QMLR | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962R8993202VEA | 1(1.5) | DAC08AQ/QMLR | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962R8993202VFA | 1(1.5) | DAC08AF/QMLR | D/A CONVERTER, 8-BIT | | Analog Devices |
| 5962-8993301GA | 1 | LT1006MH/883 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| 5962-8993301PA | 1 | LT1006MJ8/883 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| 5962-8993302GA | 1 | LT1006AMH/883 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| 5962-8993302PA | 1 | LT1006AMJ8/883 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| 5962-8993503XA | 1 | AS7C192C28/883C | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | | Austin |
| 5962-89945013A | 2(2) | SNJ54ALS996FK | LATCH, D-TYPE, 8-BIT, EDGE-TRIGGERED READ BACK | | T.I. |
| 5962-8994501KA | 2(2) | SNJ54ALS996W | LATCH, D-TYPE, 8-BIT, EDGE-TRIGGERED READ BACK | | T.I. |
| 5962-8994501LA | 2(2) | SNJ54ALS996JT | LATCH, D-TYPE, 8-BIT, EDGE-TRIGGERED READ BACK | | T.I. |
| 5962-8994601EA | 1 | CD54HC190F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962-8994601EA | 1 | CD54HC190F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 5962-8994601EA | 1 | SNJ54HC190J | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 5962-8994701MEA | 1 | CD54HCT4040F3A | BINARY COUNTER, 12-STAGE RIPPLE-CARRY, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-8994803MMC | 1 | XC3020-100CB100B | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| 5962-8994803MNC | 1 | XC3020-100CB100B | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| 5962-8994803MTC | 1 | XC3020-100CQ100B | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| 5962-8994803MXC | 1 | XC3020-100PG84B | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| 5962-8994803MYC | 1 | XC3020-100CQ100B | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| 5962-8995001B2A | 3(5.25) | JM54ACT112B2A | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001BEA | 3(5.25) | JM54ACT112BEA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001BFA | 3(5.25) | JM54ACT112BFA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001M2A | 3 | 54ACT112LMQB | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001MEA | 3 | 54ACT112DMQB | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001MFA | 3 | 54ACT112FMQB | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001S2A | 3(5.25) | JM54ACT112S2A | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001SEA | 3(5.25) | JM54ACT112SEA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995001SFA | 3(5.25) | JM54ACT112SFA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 5962-8995301EA | 1 | CD54HC4015F3A | SHIFT REGISTER, DUAL 4-STAGE | | T.I. |
| 5962-8995401EA | 1 | CD54HC4520F3A | COUNTER, DUAL SYNCHRONOUS | | Intersil |
| 5962-8995401EA | 1 | CD54HC4520F3A | COUNTER, DUAL SYNCHRONOUS | | T.I. |
| 5962-89956013A | 3(4) | SNJ54ALS646FK | BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8995601KA | 3(4) | SNJ54ALS646W | BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-8995601LA | 3(4) | SNJ54ALS646JT | BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-89957012A | 1(1) | UC1637L/883 | CONTROLLER, SWITCHED-MODE, FOR DC MOTOR DRIVE | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-8995701VA | 1(1) | UC1637J/883 | CONTROLLER, SWITCHED-MODE, FOR DC MOTOR DRIVE | | T.I. |
| 5962-89961012A | 1 | DG405AZ/883 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| 5962-8996101EA | 1 | DG405AK/883 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| 5962-8996101EA | 2 | DG405AK/883 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962-8996702MXA | 2 | CY7C265-50DMB | PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-8996704MXA | 2 | CY7C265-18DMB | PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-89970012A | 1(1) | CLC400AE-QML | OP AMP, WIDEBAND, FAST SETTLING, CURRENT FEEDBACK | | National |
| 5962-8997001PA | 1(1) | CLC400AJ-QML | OP AMP, WIDEBAND, FAST SETTLING, CURRENT FEEDBACK | | National |
| 5962-8997301PA | 1(1) | CLC401AJ-QML | OP AMP, WIDEBAND, FAST SETTLING, HIGH GAIN | | National |
| 5962-89974012A | 1 | CLC501AE-QML | OP AMP, HIGH-SPEED, OUTPUT CLAMPING | | National |
| 5962-8997401PA | 1 | CLC501AJ-QML | OP AMP, HIGH-SPEED, OUTPUT CLAMPING | | National |
| 5962-8997501PA | 1 | CLC110AJ-QML | BUFFER AMPLIFIER, WIDEBAND | | National |
| 5962-8997601GA | 1 | LT1055AMH/883 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 5962-8997602GA | 1 | LT1056AMH/883 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 5962-8997603GA | 1 | LT1055MH/883 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 5962-8997604GA | 1 | LT1056MH/883 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 5962-8998101XA | 3 | LT1086MK/883 | VOLT. REGULATOR, ADJ., POSITIVE, 1.0A | 03/30/2001 | Linear |
| 5962-8999001EA | 1 | CD54HC297F/3A | FILTER, PHASE-LOCKED LOOP | | T.I. |
| 5962-9050101Q2A | 2 | SNJ54HC166FK | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | T.I. |
| 5962-9050101QEA | 2 | SNJ54HC166J | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | T.I. |
| 5962-90503012A | 1(0.5) | SNJ54LS396FK | STORAGE REGISTER, OCTAL, LOW-POWER | | T.I. |
| 5962-9050301EA | 1(0.5) | SNJ54LS396J | STORAGE REGISTER, OCTAL, LOW-POWER | | T.I. |
| 5962-9050501MEA | 1 | CD54HCT153F/3A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-90506012A | 0 | SNJ54F623FK | BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9050601RA | 0 | SNJ54F623J | BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9050601SA | 0 | SNJ54F623W | BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-90506022A | 3(4) | SNJ54F621FK | BUS TRANSCEIVER, 8-BIT, WITH MONINVERTING OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-9050602RA | 3(4) | SNJ54F621J | BUS TRANSCEIVER, 8-BIT, WITH MONINVERTING OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-9050602SA | 3(4) | SNJ54F621W | BUS TRANSCEIVER, 8-BIT, WITH MONINVERTING OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-9050701XA | 2 | LM134H/883 | TEMPERATURE TRANSDUCER | 03/30/2001 | Linear |
| 5962-9050702XA | 2 | LM134H-3/883 | TEMPERATURE TRANSDUCER | 03/30/2001 | Linear |
| 5962-9050703XA | 2 | LM134H-6/883 | TEMPERATURE TRANSDUCER | 03/30/2001 | Linear |
| 5962-9050801M3A | 1 | AD9002SE/883B | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| 5962-9050801MXA | 1 | AD9002SD/883B | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| 5962-9050802M3A | 1 | AD9002TE/883B | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| 5962-9050802MXA | 1 | AD9002TD/883B | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| 5962-9051401M2A | 3(4) | SNJ54BCT245FK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9051401MRA | 0 | SNJ54BCT245J | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9051401MSA | 3(4) | SNJ54BCT245W | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9051601M2A | 3(4) | SNJ54BCT374FK | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9051601MRA | 3(4) | SNJ54BCT374J | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9051601MSA | 3(4) | SNJ54BCT374W | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9051801MEA | 1 | HD1-4702/883 | RATE GENERATOR, PROGRAMMABLE BIT | 03/25/2001 | Intersil |
| 5962-9051901XA | 1 | LT1029AMH/883 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| 5962-9051902XA | 1 | LT1029MH/883 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| 5962-90523013A | 2(2) | SNJ54ALS648FK | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9052301KA | 2(2) | SNJ54ALS648W | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9052301LA | 2(2) | SNJ54ALS648JT | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9052401MEA | 1 | CD54HCT251F/3A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9052401MEA | 1 | CD54HCT251F/3A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9052501MQA | 1 | HD1-6402R/883 | RECEIVER TRANSMITTER, UNIVERSAL ASYNCHRONOUS, 2.0 MHZ | 03/25/2001 | Intersil |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9052502MQA | 1 | HD1-6402B/883 | RECEIVER TRANSMITTER, UNIVERSAL ASYNCHRONOUS, 8.0 MHZ | | Intersil |
| 5962-9052604MUA | 3(4) | SMJ320C30HFGM40 | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9052604MXA | 3(4) | SMJ320C30GBM40 | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9052604Q9A | 3(4) | SMJ320C30KGDM40B | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9052605MUA | 3(4) | SMJ320C30HFGM50 | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9052605MXA | 3(4) | SMJ320C30GBM50 | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9052605Q9A | 3(4) | SMJ320C30KGDM50B | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9052605QXC | 3(4) | SMJ320C30GBM50 | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9052701M3A | 3(4) | AS7968 | TRANSMITTER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| 5962-9052701QXA | 1 | AS796802BCA | TRANSMITTER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| 5962-9052801M3A | 1(0) | AS7969EC28/883C | RECEIVER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| 5962-9052801Q7A | 1 | AS7969ECJ28/883C | RECEIVER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| 5962-9052801QXA | 1 | AS796902BCA | RECEIVER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| 5962-90536012A | 3 | OP260ARC/883 | OP AMP, DUAL, HIGH-SPEED, CURRENT-FEEDBACK | | Analog Devices |
| 5962-9053601GA | 3 | OP260AJ/883 | OP AMP, DUAL, HIGH-SPEED, CURRENT-FEEDBACK | | Analog Devices |
| 5962-9053601PA | 3 | OP260AZ/883 | OP AMP, DUAL, HIGH-SPEED, CURRENT-FEEDBACK | | Analog Devices |
| 5962-9053701VCA | 1(1.5) | AD534TD/QMLV | MULTIPLIER, PRECISION, INTERNALLY TRIMMED | | Analog Devices |
| 5962-90538012A | 1 | UC1611L883BC | DIODE ARRAY, QUAD SCHOTTKY, 1 AMP | | T.I. |
| 5962-9053801PA | 1 | UC1611J/883B | DIODE ARRAY, QUAD SCHOTTKY, 1 AMP | | T.I. |
| 5962-9054101CA | 1 | AS54LS183C/883C | FULL ADDER, DUAL CARRY-SAVE | | Austin |
| 5962-9054301MQA | 1 | MD82C37A-5 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | 03/25/2001 | Intersil |
| 5962-9054301MXA | 1 | MR82C37A-5 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962-9054302MQA | 1 | MD82C37A | DMA CONTROLLER, PROGRAMMABLE, 8 MHZ | | Intersil |
| 5962-9054302MXA | 1 | MR82C37A | DMA CONTROLLER, PROGRAMMABLE, 8 MHZ | 03/25/2001 | Intersil |
| 5962-9054303MQA | 1 | MD82C37A-12 | DMA CONTROLLER, PROGRAMMABLE, 12.5 MHZ | 03/25/2001 | Intersil |
| 5962-9054303MXA | 1 | MR82C37A-12 | DMA CONTROLLER, PROGRAMMABLE, 12.5 MHZ | | Intersil |
| 5962-9054305MXA | 1 | MR82C237-12 | DMA CONTROLLER, PROGRAMMABLE, 12.5 MHZ | 03/25/2001 | Intersil |
| 5962-9054401MYC | 1 | HPC003U20/883 | MICROCONTROLLER, HIGH PERFORMANCE | | National |
| 5962-9054501RA | 2 | LTC1045MJ/883 | TRANSLATOR/RECEIVER/DRIVER, HEX, PROGRAMMABLE | 03/30/2001 | Linear |
| 5962-9054901MQA | 2 | HD1-15531/883 | MANCHESTER ENCODER/DECODER, 1.25 MEGABIT/S | | Intersil |
| 5962-9055301EA | 1 | CD54HC40103F/3A | BINARY COUNTER, 8-BIT SYNCHRONOUS | | T.I. |
| 5962-9055301EA | 1 | CD54HC40103F/3A | BINARY COUNTER, 8-BIT SYNCHRONOUS | | Intersil |
| 5962-9055501LA | 2 | PLDC20RA10-35DMB | PROG. LOGIC DEVICE, ASYNCHRONOUS, 35 NS | | Cypress |
| 5962-90555023A | 2 | PLDC20RA10-25LMB | PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS | | Cypress |
| 5962-9055502LA | 2 | PLDC20RA10-25DMB | PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS | | Cypress |
| 5962-90555033A | 2 | PLDC20RA10-20LMB | PROG. LOGIC DEVICE, ASYNCHRONOUS, 20 NS | | Cypress |
| 5962-9055701EA | 1 | CD14538BF3A | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | T.I. |
| 5962-9056401MA | 3(4) | 87C51RB/BMA | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056401XA | 3(4) | 87C51RB/BQA | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056402MA | 3(4) | 87C51RB-16/BMA | CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056402XA | 3(4) | 87C51RB-16/BQA | CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056403MA | 1(1) | 87C654/BMA | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056403XA | 1(1) | 87C654/BQA | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056404MA | 1(1) | 87C654-16/BMA | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056404XA | 1(1) | 87C654-16/BQA | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 5962-9056801CA | 1 | OP-237AJ/883 | OP AMP, DUAL, HIGH-SPEED, LOW-OFFSET, LOW-NOISE | 03/30/2001 | Linear |
| 5962-9056802CA | 1 | OP-237CJ/883 | OP AMP, DUAL, HIGH-SPEED, LOW-OFFSET, LOW-NOISE | 03/30/2001 | Linear |
| 5962-90569012A | 1 | DG401AZ/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| 5962-9056901EA | 2 | DG401AK/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Intersil |
| 5962-9056901EA | 1 | DG401AK/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| 5962-9057401EA | 1 | CD54HCT40102BF/3A | BCD COUNTER, 8-BIT SYNCHRONOUS DOWN, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-90582012A | | 54F191LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| 5962-9058201EA | | 54F191DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9058201FA | | 54F191FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| 5962-9059001B2A | 3(9.75) | JM54AC05B2A | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962R9059001B2A | 3(9.75) | JM54AC05B2A-RH | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962R9059001BCA | 3(9.75) | JM54AC05BCA-RH | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962R9059001BDA | 3(9.75) | JM54AC05BDA-RH | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962-9059001M2A | 3 | 54AC05LMQB | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962-9059001MCA | 3 | 54AC05DMQB | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962-9059001MDA | 3 | 54AC05FMQB | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962R9059001S2A | 3(9.75) | JM54AC05S2A-RH | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962R9059001SCA | 3(9.75) | JM54AC05SCA-RH | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962R9059001SDA | 3(9.75) | JM54AC05SDA-RH | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 5962-9059501GA | 1 | LT1019AMH-10/883 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-9059502GA | 1 | LT1019AMH-5/883 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| 5962-9059503GA | 1 | LT1019AMH-4.5/883 | VOLT. REFERENCE, 4.5V, PRECISION | 03/30/2001 | Linear |
| 5962-9059504GA | 1 | LT1019AMH-2.5/883 | VOLT. REFERENCE, 2.5V, PRECISION | 03/30/2001 | Linear |
| 5962-9059505GA | 1 | LT1019MH-10/883 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| 5962-9059506GA | 1 | LT1019MH-5/883 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| 5962-9059507GA | 1 | LT1019MH-4.5/883 | VOLT. REFERENCE, 4.5V, PRECISION | 03/30/2001 | Linear |
| 5962-9059508GA | 1 | LT1019MH-2.5/883 | VOLT. REFERENCE, 2.5V, PRECISION | 03/30/2001 | Linear |
| 5962-9059701MEA | 1 | CD54HCT4017F3A | DECADE COUNTER/DIVIDER, WITH 10 DECODED OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9060001PA | 1(1) | CLC410AJ-QML | OP AMP, WIDEBAND, WITH DISABLE | | National |
| 5962-90606022A | 1 | 54F112/2A | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | | QPLabs |
| 5962-9060602EA | 1 | 54F112/EA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | | QPLabs |
| 5962-9060602FA | 1 | 54F112/FA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | | QPLabs |
| 5962-9061102XA | 1 | CY7C344-25WMB | PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME | | Cypress |
| 5962-9061102YA | 1 | CY7C344-25HMB | PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME | | Cypress |
| 5962-9061601LA | 3(4) | SNJ54ALS29821JT | FLIP-FLOP, 10-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9061701MRA | 3 | SMJ44C256-15JDM | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061701MUA | 3 | SMJ44C256-15HKM | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061701MXA | 3 | SMJ44C256-15HJM | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061701MYA | 3 | SMJ44C256-15FQM | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061702MRA | 3 | SMJ44C256-12JDM | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061702MUA | 3 | SMJ44C256-12HKM | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061702MXA | 3 | SMJ44C256-12HJM | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061702MYA | 3 | SMJ44C256-12FQM | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061703MRA | 3 | SMJ44C256-10JDM | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061703MUA | 3 | SMJ44C256-10HKM | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061703MXA | 3 | SMJ44C256-10HJM | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061703MYA | 3 | SMJ44C256-10FQM | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061704MRA | 3 | SMJ44C256-80JDM | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9061704MUA | 3 | SJM44C256-80HKM | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9061704MXA | 3 | SJM44C256-80HJM | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9061704MYA | 3 | SMJ44C256-80FQM | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9061705MRA | 3 | SMJ44C256-70JDM | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9061705MUA | 3 | SJM44C256-70HKM | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9061705MXA | 3 | SMJ44C256-70HJM | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9061705MYA | 3 | SMJ44C256-70FQM | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9061706MNA | 1 | AS4C4256F-15/883C | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061706MRA | 1 | AS4C4256C-15/883C | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061706MYA | 1 | AS4C4256EC-15/883C | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9061707MNA | 1 | AS4C4256F-12/883C | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061707MRA | 1 | AS4C4256C-12/883C | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061707MYA | 1 | AS4C4256EC-12/883C | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9061708MNA | 1 | AS4C4256F-10/883C | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061708MRA | 1 | AS4C4256C-10/883C | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061708MYA | 1 | AS4C4256EC-10/883C | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9061709MNA | 1 | AS4C4256F-80/883C | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9061709MRA | 1 | AS4C4256C-80/883C | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9061709MYA | 1 | AS4C4256EC-80/883C | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9061710MNA | 1 | AS4C4256F-70883C | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9061710MRA | 1 | AS4C4256C-70883C | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9061710MYA | 1 | AS4C4256EC-70883C | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9062201MMA | 1 | MT4C1004JF-12 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| 5962-9062201MNA | 1 | MT4C1004JCZ-12 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| 5962-9062201MTA | 1 | MT4C1004JC-12 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| 5962-9062201MUA | 1 | MT4C1004JECN-12 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| 5962-9062201MVA | 1 | MT4C1004JCN-12 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| 5962-9062201MYA | 1 | MT4C1004JEC-12 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| 5962-9062202MMA | 1 | MT4C1004JF-10 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| 5962-9062202MNA | 1 | MT4C1004JCZ-10 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| 5962-9062202MTA | 3 | MT4C1004JC-10 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| 5962-9062202MUA | 1 | MT4C1004JECN-10 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| 5962-9062202MVA | 1 | MT4C1004JCN-10 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| 5962-9062202MYA | 1 | MT4C1004JEC-10 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| 5962-9062203MMA | 1 | MT4C1004JCZ-8 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| 5962-9062203MNA | 1 | MT4C1004JF-8 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| 5962-9062203MTA | 1 | MT4C1004JC-8 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| 5962-9062203MUA | 1 | MT4C1004JECN-8 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| 5962-9062203MVA | 1 | MT4C1004JCN-8 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| 5962-9062203MYA | 1 | MT4C1004JEC-8 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| 5962-9062501M2A | 3(4) | SNJ54BCT244FK | LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9062501MRA | 0 | SNJ54BCT244J | LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9062501MSA | 3(4) | SNJ54BCT244W | LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9062701GA | 1 | LT1011AMH/883 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| 5962-9062701PA | 1 | LT1011AMJ8/883 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| 5962-9062702GA | 1 | LT1011MH/883 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| 5962-9062702PA | 1 | LT1011MJ8/883 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| 5962-9063201M3A | 1 | AD7870TE/883B | A/D CONVERTER, 12-BIT | | Analog Devices |
| 5962-9063201MLA | 1 | AD7870TQ/883B | A/D CONVERTER, 12-BIT | | Analog Devices |
| 5962-9063301MCA | 1 | AD713SQ/883B | OP AMP, QUAD, BIFET | | Analog Devices |
| 5962-9063302MCA | 1 | AD713TQ/883B | OP AMP, QUAD, BIFET | | Analog Devices |
| 5962-9063501MVA | 1 | ADG528ATQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 5962-9063502M2A | 1 | ADG529ATE/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| 5962-9063502MVA | 1 | ADG529ATQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| 5962-9064001CA | 1 | CD4016BF/3A | BILATERAL SWITCH, QUAD | | T.I. |
| 5962-9064001CA | 1 | CD4016BF/3A | BILATERAL SWITCH, QUAD | | Intersil |
| 5962-9064202Q2A | 2 | TLC1542MFKB | A/D CONVERTER, 10-BIT | | T.I. |
| 5962-9064202QRA | 2 | TLC1542MJB | A/D CONVERTER, 10-BIT | | T.I. |
| 5962-9064901CA | 2 | LTC1064-4MJ/883 | FILTER, CAUER LOW PASS, LOW NOISE, 8TH ORDER, CLOCK SWEEPABLE | 03/30/2001 | Linear |
| 5962-9064901XA | 2 | LTC1064-4ML/883 | FILTER, CAUER LOW PASS, LOW NOISE, 8TH ORDER, CLOCK SWEEPABLE | 03/30/2001 | Linear |
| 5962-90650012A | 1(<5) | UC1835L/883BC | REGULATOR CONTROLLER | | T.I. |
| 5962-9065001PA | 1(<5) | UC1835J/883BC | REGULATOR CONTROLLER | | T.I. |
| 5962-90650022A | 1(<5) | UC1836L/883BC | REGULATOR CONTROLLER | | T.I. |
| 5962-9065002PA | 1(<5) | UC1836J/883BC | REGULATOR CONTROLLER | | T.I. |
| 5962-9065101MCA | 1 | CD54HCT126F/3A | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9065101MCA | 1 | CD54HCT126F/3A | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9065201MEA | 1 | CD54HCT151F3A | DATA SEL/MULTIPLEXER, 8-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9065401MEA | | CD54HCT4051F/3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9065401MEA | | CD54HCT4051F/3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9066501M2A | 0 | SNJ54ALS137AFK | DECODER, 3-TO-8-LINE, WITH ADDRESS LATCHES | | T.I. |
| 5962-9066501MEA | 0 | SNJ54ALS137AJ | DECODER, 3-TO-8-LINE, WITH ADDRESS LATCHES | | T.I. |
| 5962-9066501MFA | 0 | SNJ54ALS137AW | DECODER, 3-TO-8-LINE, WITH ADDRESS LATCHES | | T.I. |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9067101MRA | 1 | AD598SD/883B | SIGNAL CONDITIONER, LINEAR VARIABLE DIFFERENTIAL TRANSFORMER | | Analog Devices |
| 5962-9067801MXC | 2 | MG80C286-10/883 | MICROPROCESSOR, 16-BIT, 10 MHZ | 03/25/2001 | Intersil |
| 5962-9067802MXC | 2 | MG80C286-12/883 | MICROPROCESSOR, 16-BIT, 12 MHZ | 03/25/2001 | Intersil |
| 5962-9068601QCA | 1 | CD54ACT05F3A | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 5962-9068701Q2A | 2(2) | SNJ54ACT86FK | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9068701QCA | 2(2) | SNJ54ACT86J | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9068701QDA | 2(2) | SNJ54ACT86W | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9068901MEA | 1 | DG189AP/883 | ANALOG SWITCH, SPDT, 2-CHANNEL, WITH BIPOLAR DRIVE | | Siliconix |
| 5962-9069301MCA | 2 | LTC1064-1MJ/883 | SWITCHED CAPACITOR FILTER, 8TH ORDER, CLOCK SWEEPABLE ELLIPTIC (CAUER) LOWPASS | 03/30/2001 | Linear |
| 5962-9069302MCA | 2 | LTC1064-1AMJ/883 | SWITCHED CAPACITOR FILTER, 8TH ORDER, CLOCK SWEEPABLE ELLIPTIC (CAUER) LOWPASS | 03/30/2001 | Linear |
| 5962-9070101MEA | 1 | CD54HCT109F/3A | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9070101MEA | 1 | CD54HCT109F/3A | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9070201MEA | 1 | CD54HCT157F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9070201MEA | 1 | CD54HCT157F/3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9070301MEA | 1 | CD54HCT158F3A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, INVERTING, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9070501MEA | 1 | CD54HCT160F3A | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9070601MEA | 1 | CD54HCT367F/3A | BUFFER/LINE DRIVER, HEX, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9070601MEA | 1 | CD54HCT367F/3A | BUFFER/LINE DRIVER, HEX, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9071506MUA | 2 | CY7C433-30DMB | FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-9071506MZA | 2 | CY7C433-30LMB | FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-9073101M2A | 1 | DG411AZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9073101MEA | 1 | DG411AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9073101MEA | 2 | DG411AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| 5962-9073102M2A | 1 | DG411AZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9073102MEA | 2 | DG412AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| 5962-9073102MEA | 1 | DG412AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9073103M2A | 1 | DG412AZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9073103MEA | 1 | DG413AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9073103MEA | 2 | DG413AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| 5962-9073701MPA | 1 | DG417AK/883 | ANALOG SWITCH, SPST, 1-CHANNEL | | Siliconix |
| 5962-9073702MPA | 1 | DG418AK/883 | ANALOG SWITCH, SPST, 1-CHANNEL | | Siliconix |
| 5962-9073703MPA | 1 | DG419AK/883 | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| 5962-9073902MXA | 1 | LT1084MK-5/883 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | 03/30/2001 | Linear |
| 5962-9073903MXA | 1 | LT1085MK-5/883 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | 03/30/2001 | Linear |
| 5962-9073904MXA | 1 | LT1086MK-5/883 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | 03/30/2001 | Linear |
| 5962-9073905MXA | 1(1.8) | LT1084MK-12/883 | VOLT. REGULATOR, FIXED, POSITIVE, 12V | 03/30/2001 | Linear |
| 5962-9073906MXA | 1(1.8) | LT1085MK-12/883 | VOLT. REGULATOR, FIXED, POSITIVE, 12V | 03/30/2001 | Linear |
| 5962-9074101M2A | 1(1) | SNJ54BCT2244FK | BUFFER/LINE/MOS DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074101MRA | 1(1) | SNJ54BCT2244J | BUFFER/LINE/MOS DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074101MSA | 1(1) | SNJ54BCT2244W | BUFFER/LINE/MOS DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074201M2A | 3(4) | SNJ54BCT240FK | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074201MRA | 3(4) | SNJ54BCT240J | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074201MSA | 3(4) | SNJ54BCT240W | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074301M2A | 3(4) | SNJ54BCT241FK | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074301MRA | 3(4) | SNJ54BCT241J | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074301MSA | 3(4) | SNJ54BCT241W | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074401M3A | 3(4) | SNJ54BCT2827AFK | BUS/MOS MEMORY DRIVER, 10-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074401MKA | 3(4) | SNJ54BCT2827AW | BUS/MOS MEMORY DRIVER, 10-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074401MLA | 3(4) | SNJ54BCT2827AJT | BUS/MOS MEMORY DRIVER, 10-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074601M2A | 3(4) | SNJ54BCT373FK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074601MRA | 3(4) | SNJ54BCT373J | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9074601MSA | 3(4) | SNJ54BCT373W | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9074801M2A | 3(4) | SNJ54BCT540FK | LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074801MRA | 3(4) | SNJ54BCT540J | LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074801MSA | 3(4) | SNJ54BCT540W | LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074901M2A | 3(4) | SNJ54BCT541FK | LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074901MRA | 3(4) | SNJ54BCT541J | LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9074901MSA | 3(4) | SNJ54BCT541W | LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9075001M2A | 3(4) | SNJ54BCT620AFK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| 5962-9075001MRA | 3(4) | SNJ54BCT620AJ | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| 5962-9075001MSA | 3(4) | SNJ54BCT620AW | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| 5962-9075201M2A | 3(4) | SNJ54BCT640FK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| 5962-9075201MRA | 3(4) | SNJ54BCT640J | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| 5962-9075201MSA | 3(4) | SNJ54BCT640W | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| 5962-9075801MEA | 1 | CD54HCT75F/3A | LATCH, DUAL 2-BIT, BISTABLE, TRANSPARENT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9075801MEA | 1 | CD54HCT75F/3A | LATCH, DUAL 2-BIT, BISTABLE, TRANSPARENT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9076501M2A | 1 | DS96F172ME/883 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076501MEA | 1 | DS96F172MJ/883 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076501VEA | 1(1.5) | DS96F172MJ-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076502M2A | 1 | DS96F174ME/883 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076502MEA | 1 | DS96F174MJ/883 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076502MFA | 1 | DS96F174MW/883 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076502VEA | 1(1.5) | DS96F174MJ-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| 5962-9076503Q2A | 2(2) | SNJ55LBC172FK | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| 5962-9076503QEA | 2(2) | SNJ55LBC172J | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| 5962-9076503QFA | 2(2) | SNJ55LBC172W | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| 5962-9076504Q2A | 2(2) | SNJ55LBC174FK | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| 5962-9076504QEA | 2(2) | SNJ55LBC174J | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| 5962-9076504QFA | 2(2) | SNJ55LBC174W | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| 5962-9076601M2A | 1 | DS96F175ME/883 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076601MEA | 1 | DS96F175MJ/883 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076601MFA | 1 | DS96F175MW/883 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076601VEA | 1(1.5) | DS96F175MJ-QMLV | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076602M2A | 1 | DS96F173ME/883 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076602MEA | 1 | DS96F173MJ/883 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076602MFA | 1 | DS96F173MW/883 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076602VEA | 1(1.5) | DS96F173MJ-QMLV | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| 5962-9076603Q2A | 1(1) | SNJ55LBC175FK | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| 5962-9076603QEA | 1(1) | SNJ55LBC175J | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| 5962-9076603QFA | 1(1) | SNJ55LBC175W | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| 5962-9076604Q2A | 1(1) | SNJ55LBC173FK | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| 5962-9076604QEA | 1(1) | SNJ55LBC173J | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| 5962-9076604QFA | 1(1) | SNJ55LBC173W | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| 5962-9077201Q2A | 2(2) | SNJ54ACT11FK | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9077201QCA | 2(2) | SNJ54ACT11J | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9077201QDA | 2(2) | SNJ54ACT11W | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9078001M3A | 3(4) | SNJ54AS821AFK | BUS INTERFACE FLIP-FLOP, 10-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| 5962-9078001MKA | 3(4) | SNJ54AS821AW | BUS INTERFACE FLIP-FLOP, 10-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| 5962-9078001MLA | 3(4) | SNJ54AS821AJT | BUS INTERFACE FLIP-FLOP, 10-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| 5962-9078003M3A | 3(4) | SNJ54AS825AFK | BUS INTERFACE FLIP-FLOP, 8-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| 5962-9078003MKA | 3(4) | SNJ54AS825AW | BUS INTERFACE FLIP-FLOP, 8-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| 5962-9078003MLA | 3(4) | SNJ54AS825AJT | BUS INTERFACE FLIP-FLOP, 8-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9078101MCA | 2(2) | 54F125/MCA | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | QPLabs |
| 5962-9078501MLA | 2(3.5) | AD7247ATQ/QML | D/A CONVERTER, DUAL, 12-BIT | | Analog Devices |
| 5962-9078502MLA | 2(2.5) | AD7237ATQ/QML | D/A CONVERTER, DUAL, 12-BIT | | Analog Devices |
| 5962-9080001MEA | 0 | DM54LS502J/883 | REGISTER, 8-BIT SUCCESSIVE APPROXIMATION | | National |
| 5962-9080302M3A | 2 | CY7C261-45LMB | PROM, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9080302MLA | 2 | CY7C261-45DMB | PROM, 8K X 8, 45 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-9080303MLA | 2 | CY7C261-35DMB | PROM, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| 5962-9080304MLA | 2 | CY7C261-25DMB | PROM, 8K X 8, 25 NS ACCESS TIME | | Cypress |
| 5962-9080305M3A | 2 | CY7C263-55LMB | PROM, 8K X 8, 55 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-9080306MLA | 2 | CY7C263-45DMB | PROM, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9080307MLA | 2 | CY7C263-35DMB | PROM, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9080308M3A | 2 | CY7C263-25LMB | PROM, 8K X 8, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-9080308MLA | 2 | CY7C263-25DMB | PROM, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9080701M2A | 1(1) | TLE2061MFKB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080701MHA | 1(1) | TLE2061MUB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080701MPA | 1(1) | TLE2061MJGB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080702Q2A | 1(1) | TLE2061AMFKB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080702QHA | 1(1) | TLE2061AMUB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080702QPA | 1(1) | TLE2061AMJGB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080703QPA | 1(1) | TLE2061BMJGB | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080801M2A | 1(0.5) | TLE2062MFKB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080801MHA | | TLE2062MUB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080801MPA | 1(0.5) | TLE2062MJGB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080802Q2A | 1(1) | TLE2062AMFKB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080802QHA | 1(1) | TLE2062AMUB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080802QPA | 1(1) | TLE2062AMJGB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080803QPA | 1(1) | TLE2062BMJGB | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080901M2A | 1(1) | TLE2064MFKB | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080901MCA | 1(1) | TLE2064MJB | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080901MDA | 1(1) | TLE2064MWB | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080902M2A | 1 | TLE2064AMFKB | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080902MCA | 1 | TLE2064AMJB | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080902MDA | 1 | TLE2064AMWB | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| 5962-9080903Q2A | 1 | TLE2064BMFKB | OP AMP, QUAD, FET | | T.I. |
| 5962-9080903QCA | 1 | TLE2064BMJB | OP AMP, QUAD, FET | | T.I. |
| 5962-9081201MGA | 2 | LM6121H/883 | BUFFER, HIGH-SPEED | | National |
| 5962-9081201MPA | 2 | LM6121J/883 | BUFFER, HIGH-SPEED | | National |
| 5962-9081501MGA | | LM6125H/883B | BUFFER, HIGH-SPEED | | National |
| 5962-9081701MPA | 2 | LT1057AMJ8/883 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| 5962-9081701MXA | 2 | LT1057AMH/883 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| 5962-9081702MPA | 2 | LT1057MJ8/883 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| 5962-9081702MXA | 2 | LT1057MH/883 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| 5962-9082503MPA | 2 | LT1072MJ8/883 | VOLT. REGULATOR, HIGH-POWER SWITCHING, WITH INTERNAL 1.25A SWITCH | 03/30/2001 | Linear |
| 5962-9083102MXA | 2 | CY7C269-50DMB | PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9083104MXA | 2 | CY7C269-18DMB | PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9084101MCA | 1 | LT1020MJ/883 | VOLT. REGULATOR/COMPARATOR, MICROPOWER | 03/30/2001 | Linear |
| 5962-9084201MGA | 1 | LT1012MH/883 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| 5962-9084201MPA | 1 | LT1012MD/883 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| 5962-9084202MGA | 1 | LT1012AMH/883 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| 5962-9084202MPA | 1 | LT1012AMD/883 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| 5962-9084701MMA | 2 | MT4C4001JF-12 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MNA | 2 | MT4C4001JCZ-12 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MRA | 2 | MT4C4001JCN-12 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MTA | 2 | MT4C4001JECN-12 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MUA | 2 | MT4C4001JC-12 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MUA | 2 | SMJ44400-12JDM | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MXA | 2 | SMJ44400-12HRM | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084701MYA | 2 | MT4C4001JEC-12 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9084702MMA | 2 | MT4C4001JF-10 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084702MNA | 2 | MT4C4001JCZ-10 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084702MRA | 2 | MT4C4001JCN-10 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084702MTA | 2 | MT4C4001JECN-10 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9084702MUA | 2 | SMJ44400-10JDM | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084702MUA | 2 | MT4C4001JC-10 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084702MXA | 2 | SMJ44400-10HRM | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084702MYA | 2 | MT4C4001JEC-10 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9084703MMA | 2 | MT4C4001JF-8 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MNA | 2 | MT4C4001JCZ-8 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MRA | 2 | MT4C4001JCN-8 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MTA | 2 | MT4C4001JECN-8 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MUA | 2 | MT4C4001JC-8 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MUA | 2 | SMJ44400-80JDM | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MXA | 2 | SMJ44400-80HRM | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084703MYA | 2 | MT4C4001JEC-8 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9084801MEA | 1 | CD54HCT193F/3A | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT. | | Intersil |
| 5962-9084801MEA | 1 | CD54HCT193F/3A | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT. | | T.I. |
| 5962-9084901MCA | 1 | CD54HCT107F/3A | FLIP-FLOP, JK, DUAL, NEGATIVE-EDGE TRIGGERED, WITH RESET | | Intersil |
| 5962-9084901MCA | 1 | CD54HCT107F/3A | FLIP-FLOP, JK, DUAL, NEGATIVE-EDGE TRIGGERED, WITH RESET | | T.I. |
| 5962-9086302M3A | 1(0.5) | TLC32044MFKB | INTERFACE CIRCUIT, ANALOG, VOICE-BAND | | T.I. |
| 5962-9086302MXA | 1(0.5) | TLC32044MJB | INTERFACE CIRCUIT, ANALOG, VOICE-BAND | | T.I. |
| 5962-9086303M3A | 2(2) | TLC32046MFKB | INTERFACE CIRCUIT, ANALOG, WIDE-BAND | | T.I. |
| 5962-9086303MXA | 2(2) | TLC32046MJB | INTERFACE CIRCUIT, ANALOG, WIDE-BAND | | T.I. |
| 5962-9086401MUA | 1(1.5) | TS68C901BMF1B/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086401MUC | 1(1.5) | TS68C901BMFB/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086401MXA | 1(1.5) | TS68C901BMC1B/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086401MXC | 1(1.5) | TS68C901BMCB/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086401MYA | 1(1.5) | TS68C901BME1B/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086401MZA | 1(1.5) | TS68C901BMR1B/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086401MZC | 1(1.5) | TS68C901BMRB/C4 | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MUC | 1(1.5) | TS68C901BMF1B/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MUC | 1(1.5) | TS68C901BMFB/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MXA | 1(1.5) | TS68C901BMC1B/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MXC | 1(1.5) | TS68C901BMCB/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MYA | 1(1.5) | TS68C901BME1B/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MZA | 1(1.5) | TS68C901BMR1B/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086402MZC | 1(1.5) | TS68C901BMRB/C5 | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| 5962-9086403MUA | 1(1.5) | TS68C901BMF1B/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9086403MUC | 1(1.5) | TS68C901BMFB/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9086403MXA | 1(1.5) | TS68C901BMC1B/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9086403MXC | 1(1.5) | TS68C901BMCB/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9086403MYA | 1(1.5) | TS68C901BME1B/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9086403MZA | 1(1.5) | TS68C901BMR1B/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9086403MZC | 1(1.5) | TS68C901BMRB/C8 | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| 5962-9087001M3A | 3(4) | SNJ54BCT543FK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9087001MKA | 3(4) | SNJ54BCT543W | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9087001MLA | 3(4) | SNJ54BCT543JT | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9088001MEA | 1 | AH5012J/883 | ANALOG SWITCH, 4-CHANNEL | | National |
| 5962-9088101M2A | 1(0.5) | TLE2021MFKB | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088101MPA | 1(0.5) | TLE2021MJGB | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088102M2A | 1(0.5) | TLE2022MFKB | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088102MPA | 1(0.5) | TLE2022MJGB | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088103M2A | 1(0.5) | TLE2024MFKB | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088103MCA | 1(0.5) | TLE2024MJB | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088104Q2A | 1(1) | TLE2021AMFKB | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088104QPA | 1(1) | TLE2021AMJGB | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088105Q2A | 1(1) | TLE2022AMFKB | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088105QPA | 1(1) | TLE2022AMJGB | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088106Q2A | 1(.5) | TLE2024AMFKB | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088106QCA | 1(.5) | TLE2024AMJB | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088107Q2A | 1(1) | TLE2021BMFKB | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088107QPA | 1(1) | TLE2021BMJGB | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088108Q2A | 1(1) | TLE2022BMFKB | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088108QPA | 1(1) | TLE2022BMJGB | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9088109Q2A | 1(.5) | TLE2024BMFKB | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088109QCA | 1(.5) | TLE2024BMJB | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| 5962-9088201M2A | 3(4) | TLC2201MFKB | OP AMP, LOW-PRECISION, SINGLE | | T.I. |
| 5962-9088201MPA | 3(4) | TLC2201MJGB | OP AMP, LOW-PRECISION, SINGLE | | T.I. |
| 5962-9088202M2A | 3(4) | TLC2202MFKB | OP AMP, DUAL, LOW-PRECISION | | T.I. |
| 5962-9088202MPA | 3(4) | TLC2202MJGB | OP AMP, DUAL, LOW-PRECISION | | T.I. |
| 5962-9088203Q2A | 3 | TLC2201AMFKB | OP AMP, PRECISION | | T.I. |
| 5962-9088203QPA | 3 | TLC2201AMJGB | OP AMP, PRECISION | | T.I. |
| 5962-9088204Q2A | 3 | TLC2202AMFKB | OP AMP, PRECISION | | T.I. |
| 5962-9088204QPA | 3 | TLC2202AMJGB | OP AMP, PRECISION | | T.I. |
| 5962-9088301QEA | 3(4) | LM2940J-8.0/883 | VOLT. REGULATOR, 8V, 1.0A, LOW DROPOUT | | National |
| 5962-9088401QEA | 3(4) | LM2940J-12/883 | VOLT. REGULATOR, 12V, 1.0A, LOW DROPOUT | | National |
| 5962-9088401QXA | 3(4) | LM2940WG-12/883 | VOLT. REGULATOR, 12V, 1.0A, LOW DROPOUT | | National |
| 5962-9088501QEA | 3(4) | LM2940J-15/883 | VOLT. REGULATOR, 15V, 1.0A, LOW DROPOUT | | National |
| 5962-9088501QXA | 3(4) | LM2940WG-15/883 | VOLT. REGULATOR, 15V, 1.0A, LOW DROPOUT | | National |
| 5962-9088801MRA | | HD1-6409/883 | MANCHESTER ENCODER/DECODER | 03/25/2001 | Intersil |
| 5962-9088901M2A | 2(2) | SNJ54BCT126FK | BUS BUFFER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9088901MCA | 2(2) | SNJ54BCT126J | BUS BUFFER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9088901MDA | 2(2) | SNJ54BCT126W | BUS BUFFER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9089401MEA | 0 | AD526SD/883 | AMPLIFIER, PROGRAMMABLE GAIN | | Analog Devices |
| 5962-9089501M2A | 3(4) | TLC2652MFKB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089501MCA | 3(4) | TLC2652MJB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089501MPA | 3(4) | TLC2652MJGB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089502M2A | 3(4) | TLC2654MFKB | OP AMP, LOW-NOISE CHOPPER-STABILIZED | | T.I. |
| 5962-9089502MCA | 3(4) | TLC2654MJB | OP AMP, LOW-NOISE CHOPPER-STABILIZED | | T.I. |
| 5962-9089502MPA | 3(4) | TLC2654MJGB | OP AMP, LOW-NOISE CHOPPER-STABILIZED | | T.I. |
| 5962-9089503M2A | 3(4) | TLC2652AMFKB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089503MCA | 3(4) | TLC2652AMJB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089503MPA | 3(4) | TLC2652AMJGB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089504Q2A | 3(4) | TLC2654AMFKB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089504QCA | 1 | TLC2654AMJB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089504QPA | 1 | TLC2654AMJGB | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 5962-9089601M2A | 3(4) | TLE2027MFKB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| 5962-9089601MPA | 3(4) | TLE2027MJGB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| 5962-9089602M2A | 3(4) | TLE2037MFKB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION, UNCOMPENSATED | 06/30/2000 | T.I. |
| 5962-9089602MPA | 3(4) | TLE2037MJGB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION, UNCOMPENSATED | 06/30/2000 | T.I. |
| 5962-9089603Q2A | 2(2) | TLE2027AMFKB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| 5962-9089603QPA | 2(2) | TLE2027AMJGB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| 5962-9089604QPA | 2(2) | TLE2037AMJGB | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION, UNCOMPENSATED | 06/30/2000 | T.I. |
| 5962-9089901QUA | 3(4) | SMJ28F010B-25HKM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089901QXA | 3(4) | SMJ28F010B-25JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089901QYA | 3(4) | SMJ28F010B-25FEM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089902QUA | 3(4) | SMJ28F010B-20HKM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089902QXA | 3(4) | SMJ28F010B-20JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089902QYA | 3(4) | SMJ28F010B-20FEM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089903QUA | 3(4) | SMJ28F010B-15HKM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089903QXA | 3(4) | SMJ28F010B-15JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089903QYA | 3(4) | SMJ28F010B-15FEM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089904QUA | 3(4) | SMJ28F010B-12HKM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089904QXA | 3(4) | SMJ28F010B-12JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089904QYA | 3(4) | SMJ28F010B-12FEM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089905QUA | 3(4) | SMJ28F010B-25HKM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089905QXA | 3(4) | SMJ28F010B-25JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089905QYA | 3(4) | SMJ28F010B-25FEM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089906QUA | 3(4) | SMJ28F010B-20HKM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089906QXA | 3(4) | SMJ28F010B-20JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089906QYA | 3(4) | SMJ28F010B-20FEM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089907QUA | 3(4) | SMJ28F010B-15HKM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089907QXA | 3(4) | SMJ28F010B-15JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089907QYA | 3(4) | SMJ28F010B-15FEM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9089908QUA | 3(4) | SMJ28F010B-12HKM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089908QXA | 3(4) | SMJ28F010B-12JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089908QYA | 3(4) | SMJ28F010B-12FEM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089910QUA | 3(4) | SMJ28F010B-25HKM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089910QXA | 3(4) | SMJ28F010B-25JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089910QYA | 3(4) | SMJ28F010B-25FEM | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 5962-9089911QUA | 3(4) | SMJ28F010B-20HKM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089911QXA | 3(4) | SMJ28F010B-20JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089911QYA | 3(4) | SMJ28F010B-20FEM | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| 5962-9089912QUA | 3(4) | SMJ28F010B-15HKM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089912QXA | 3(4) | SMJ28F010B-15JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089912QYA | 3(4) | SMJ28F010B-15FEM | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9089913QUA | 3(4) | SMJ28F010B-12HKM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089913QXA | 3(4) | SMJ28F010B-12JDDM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9089913QYA | 3(4) | SMJ28F010B-12FEM | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9090501M2A | 3 | OP160ARC/883 | OP AMP, HIGH-SPEED, CURRENT FEEDBACK | | Analog Devices |
| 5962-9090501MPA | 3 | OP160AZ/883 | OP AMP, HIGH-SPEED, CURRENT FEEDBACK | | Analog Devices |
| 5962-9090801M2A | 1 | AD7224UE/883B | D/A CONVERTER, 8-BIT, WITH OUTPUT AMPLIFIER | | Analog Devices |
| 5962-9090801MVA | 1 | AD7224UQ/883B | D/A CONVERTER, 8-BIT, WITH OUTPUT AMPLIFIER | | Analog Devices |
| 5962-9091001M2A | 3 | 54F377LMQB | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH CLOCK ENABLE | | National |
| 5962-9091001MRA | 3 | 54F377DMQB | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH CLOCK ENABLE | | National |
| 5962-9091001MSA | 3 | 54F377FMQB | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH CLOCK ENABLE | | National |
| 5962-9091401MXA | 1 | LM185BYH/883 | VOLTAGE REFERENCE, ADJUSTABLE | | National |
| 5962R9091601B2A | 3(10) | JM54AC520B2A-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962R9091601BRA | 3(10) | JM54AC520BRA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962-9091601BSA | 3(10) | JM54AC520BSA | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962R9091601BSA | 3(10) | JM54AC520BSA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962-9091601M2A | 3 | 54AC520LMQB | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962-9091601MRA | 3 | 54AC520DMQB | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962-9091601MSA | 3 | 54AC520FMQB | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962R9091601S2A | 3(10) | JM54AC520S2A-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962R9091601SRA | 3(10) | JM54AC520SRA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962-9091601SSA | 3(10) | JM54AC520SSA | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962R9091601SSA | 3(10) | JM54AC520SSA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 5962-9092701M3A | 1 | AD9048TE/883B | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| 5962-9092701MXA | 1 | AD9048TQ/883B | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| 5962-9092702M3A | 1 | AD9048SE/883B | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| 5962-9092702MXA | 1 | AD9048SQ/883B | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| 5962-9093201M2A | 1(1) | TL7770-5/M2A | POWER SUPPLY SUPERVISOR, DUAL | | QPLabs |
| 5962-9093201MEA | 1(1) | TL7770-5/MEA | POWER SUPPLY SUPERVISOR, DUAL | | QPLabs |
| 5962-9093401Q2A | 3(8.75) | 54ACT399LMQB | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962R9093401Q2A | 3(8.75) | 54ACT399LMQB-RH | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962-9093401QEA | 3(8.75) | 54ACT399DMQB | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962R9093401QEA | 3(8.75) | 54ACT399DMQB-RH | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962-9093401QFA | 3(8.75) | 54ACT399FMQB | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962R9093401QFA | 3(8.75) | 54ACT399FMQB-RH | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962R9093401V2A | 3(8.75) | 54ACT399ERQMLV | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962R9093401VEA | 3(8.75) | 54ACT399JRQMLV | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962R9093401VFA | 3(8.75) | 54ACT399WRQMLV | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 5962-9093701M2A | 1 | SNJ54BCT125FK | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9093701MCA | 1 | SNJ54BCT125J | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9093701MDA | 1 | SNJ54BCT125W | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9093801M2A | 3(4) | SNJ54BCT760FK | BUFFER/DRIVER, OCTAL, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-9093801MRA | 3(4) | SNJ54BCT760J | BUFFER/DRIVER, OCTAL, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-9093801MSA | 3(4) | SNJ54BCT760W | BUFFER/DRIVER, OCTAL, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5962-9093901M2A | 1(1) | SNJ54BCT2240FK | BUFFER/LINE DRIVER/MOS DRIVER, OCTAL WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| 5962-9093901MRA | 1(1) | SNJ54BCT2240J | BUFFER/LINE DRIVER/MOS DRIVER, OCTAL WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| 5962-9093901MSA | 1(1) | SNJ54BCT2240W | BUFFER/LINE DRIVER/MOS DRIVER, OCTAL WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| 5962-9094001M2A | 3(4) | SNJ54BCT623FK | BUS TRANSCEIVER, 8-BIT | | T.I. |
| 5962-9094001MRA | 3(4) | SNJ54BCT623J | BUS TRANSCEIVER, 8-BIT | | T.I. |
| 5962-9094001MSA | 3(4) | SNJ54BCT623W | BUS TRANSCEIVER, 8-BIT | | T.I. |
| 5962-9095501M2A | 1 | AD640TE/883B | AMPLIFIER, LOGARITHMIC, DC-COUPLED DEMODULATING, 120 MHZ | | Analog Devices |
| 5962-9095501MRA | 1 | AD640TD/883B | AMPLIFIER, LOGARITHMIC, DC-COUPLED DEMODULATING, 120 MHZ | | Analog Devices |
| 5962-9095801Q2A | 1 | TLE2161MFKB | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| 5962-9095801QPA | 1 | TLE2161MJGB | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| 5962-9095802Q2A | 1(1) | TLE2161AMFKB | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| 5962-9095802QPA | 1(1) | TLE2161AMJGB | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| 5962-9095803Q2A | 1(1) | TLE2161BMFKB | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| 5962-9095803QPA | 1(1) | TLE2161BMJGB | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| 5962-9096201MQA | 2 | AD2S80ATD/883B | RESOLVER-TO-DIGITAL CONVERTER, 4 ARC MINUTE ACCURACY AND 10 TO 16 BITS RESOL. | | Analog Devices |
| 5962-9096201MXA | 2 | AD2S80ATE/883B | RESOLVER-TO-DIGITAL CONVERTER, 4 ARC MINUTE ACCURACY AND 10 TO 16 BITS RESOL. | | Analog Devices |
| 5962-9096403MXA | 1 | A1010B-PG84B | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| 5962-9096403MXC | 1 | A1010B-PG84B | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| 5962-9096404MXA | 1 | A1010B-1PG84B | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| 5962-9096404MXC | 1 | A1010B-1PG84B | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| 5962-9096503MTC | 1 | A1020B-CQ84B | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| 5962-9096503MUC | 1 | A1020B-PG84B | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| 5962-9096503Q9A | 1 | A1020B-DIE | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| 5962-9096504MTC | 1 | A1020B-1CQ84B | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| 5962-9096504MUC | 1 | A1020B-1PG84B | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| 5962F9096505Q9B | 1 | RH1020-DIE | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE, RAD HARD | | Actel |
| 5962F9096505QTC | 1 | RH1020-CQ84V | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE, RAD HARD | | Actel |
| 5962-9096901M2A | 1(0.5) | TLC3704MFKB | VOLT. COMPARATOR, QUAD DIFFERENTIAL, LOW-POWER | | T.I. |
| 5962-9096901MCA | 1(0.5) | TLC3704MJB | VOLT. COMPARATOR, QUAD DIFFERENTIAL, LOW-POWER | | T.I. |
| 5962-9098001M2A | 1 | AD843SE/883B | OP AMP, PRECISION, FAST-SETTLING | | Analog Devices |
| 5962-9098001MPA | 1 | AD843SQ/883B | OP AMP, PRECISION, FAST-SETTLING | | Analog Devices |
| 5962-9098001MXA | 1 | AD843SH/883B | OP AMP, PRECISION, FAST-SETTLING | | Analog Devices |
| 5962-9098401MEA | 1 | CD54HCT390F3A | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| 5962-9098501B2A | 3 | JM54AC521B2A | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962R9098501B2A | 3(10) | JM54AC521B2A-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962R9098501BRA | 3(10) | JM54AC521BRA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962-9098501BSA | 3 | JM54AC521BSA | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962R9098501BSA | 3(10) | JM54AC521BSA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962-9098501M2A | 3 | 54AC521LMQB | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962-9098501MRA | 3 | 54AC521DMQB | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962-9098501MSA | 3 | 54AC521FMQB | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962R9098501S2A | 3(10) | JM54AC521S2A-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962R9098501SRA | 3(10) | JM54AC521SRA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962R9098501SSA | 3(10) | JM54AC521SSA-RH | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 5962-9098902MLA | 2 | PLDC20RA10-25WMB | PROG. LOGIC DEVICE, UV ERASABLE, ASYNCHRONOUS, 25 NS | 11/05/2001 | Cypress |
| 5962-9098903MLA | 2 | PLDC20RA10-20WMB | PROG. LOGIC DEVICE, UV ERASABLE, ASYNCHRONOUS, 20 NS | | Cypress |
| 5962-9099301MPA | 1 | CLC505AJ-QML | OP AMP, HIGH-SPEED, PROGRAMMABLE SUPPLY CURRENT | | National |
| 5962-9099401MPA | 1(1) | CLC404AJ-QML | OP AMP, WIDEBAND, HIGH SLEW RATE | | National |
| 5962-9150101MXA | 1(<2) | TS68332MAB/C16 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| 5962-9150101MZA | 1 | TS68332MR1B/C16 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| 5962-9150101MZC | 1 | TS68332MRB/C16 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| 5962-9150102MXA | 1(<2) | TS68332MAB/C20 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| 5962-9150102MZA | 1(<2) | TS68332MR1B/C20 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9150102MZC | 1(<2) | TS68332MRB/C20 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| 5962-9150501MPA | 1 | AD790SQ/883B | VOLT. COMPARATOR, HIGH-SPEED, PRECISION, WITH LATCH CIRCUIT | | Analog Devices |
| 5962-9150801MXA | 0 | IDT7006S70GB | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9150801MYA | 0 | IDT7006S70FB | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9150802MXA | 0 | IDT7006L70GB | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9150802MYA | 0 | IDT7006L70FB | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9150803MXA | 0 | IDT7006S55GB | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9150803MYA | 0 | IDT7006S55FB | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9150804MXA | 0 | IDT7006L55GB | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9150804MYA | 0 | IDT7006L55FB | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9150805MXA | 0 | IDT7006S45GB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150805MYA | 0 | IDT7006S45FB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150806MXA | 0 | IDT7006L45GB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150806MYA | 0 | IDT7006L45FB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150807MXA | 2(3) | IDT7006S35GB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150807MYA | 2(3) | IDT7006S35FB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150808MXA | 2(3) | IDT7006L35GB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150808MYA | 2(3) | IDT7006L35FB | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9150809MXA | 2(3) | IDT7006S25GB | STATIC RAM, DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-9150809MYA | 2(3) | IDT7006S25FB | STATIC RAM, DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-9150810MXA | 2(3) | IDT7006L25GB | STATIC RAM. DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-9150810MYA | 2(3) | IDT7006L25FB | STATIC RAM. DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| 5962-9150811MXA | 2(3) | IDT7006S20GB | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-9150811MYA | 2(3) | IDT7006S20FB | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-9150812MXA | 2(3) | IDT7006L20GB | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-9150812MYA | 2(3) | IDT7006L20FB | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| 5962-9151601QEA | 1 | GEM11101QEA | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, WITH ADDRESS LATCH | | Sarnoff |
| 5962-9151601QEC | 1 | GEM11101QEC | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, WITH ADDRESS LATCH | | Sarnoff |
| 5962-9151901M2A | 3 | OP249ARC/883 | OP AMP, DUAL, HIGH-SPEED, PRECISION | | Analog Devices |
| 5962-9151901MGA | 3 | OP249AJ/883 | OP AMP, DUAL, HIGH-SPEED, PRECISION | | Analog Devices |
| 5962-9151901MPA | 3 | OP249AZ/883 | OP AMP, DUAL, HIGH-SPEED, PRECISION | | Analog Devices |
| 5962-9152101M3A | 1 | AD7874SE/883B | DATA ACQUISITION SYSTEM, 12-BIT, 4-CHANNEL, SIMULTANEOUS SAMPLING | | Analog Devices |
| 5962-9152101MXA | 1 | AD7874SQ/883B | DATA ACQUISITION SYSTEM, 12-BIT, 4-CHANNEL, SIMULTANEOUS SAMPLING | | Analog Devices |
| 5962-9152301MUA | 1 | SG7820AIG/883B | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| 5962-9152301MXA | 1 | SG7820AT/883B | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| 5962-9152301MYA | 1 | SG7820AK/883B | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| 5962-9152301MZA | 1 | SG7820AR/883B | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| 5962-9152801MXA | | 100301DMQB | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 5962-9152801MYA | 2 | 100301FMQB | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 5962-9152801VXA | 2(3) | 100301J-QMLV | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 5962-9152801VYA | 2(3) | 100301W-QMLV | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 5962-9152802MXA | | 100302DMQB | OR/NOR GATE, QUINT 2-INPUT | | National |
| 5962-9152802MYA | | 100302FMQB | OR/NOR GATE, QUINT 2-INPUT | | National |
| 5962-9152802VXA | 2(2.75) | 100302J-QMLV | OR/NOR GATE, QUINT 2-INPUT | | National |
| 5962-9152802VYA | 2(2.75) | 100302W-QMLV | OR/NOR GATE, QUINT 2-INPUT | | National |
| 5962-9153001MXA | 2 | 100324DMQB | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 5962-9153001MYA | 2 | 100324FMQB | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 5962-9153001VXA | 2(2) | 100324J-QMLV | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 5962-9153001VYA | 2(2) | 100324W-QMLV | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 5962-9153101MXA | | 100325DMQB | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 5962-9153101MYA | | 100325FMQB | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 5962-9153101VXA | 3(5) | 100325J-QMLV | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 5962-9153101VYA | 3(5) | 100325W-QMLV | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 5962-9153201Q2A | 1 | TLC3702MFKB | COMPARATOR - DUAL | | T.I. |
| 5962-9153201QPA | 1 | TLC3702MJGB | COMPARATOR - DUAL | | T.I. |
| 5962-9153202QHA | 1 | TLC3702MUB | COMPARATOR - DUAL | | T.I. |
| 5962-9153601MXA | | 100331DMQB | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 5962-9153601MYA | | 100331FMQB | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 5962-9153601VXA | 2(2.25) | 100331J-QMLV | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 5962-9153601VYA | 2(2.25) | 100331W-QMLV | FLIP-FLOP, D-TYPE, TRIPLE | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9153701MXA | | 100304DMQB | AND/NAND GATE, QUINT | | National |
| 5962-9153701MYA | | 100304FMQB | AND/NAND GATE, QUINT | | National |
| 5962-9153701VXA | 3(4.75) | 100304J-QMLV | AND/NAND GATE, QUINT | | National |
| 5962-9153701VYA | 3(4.75) | 100304W-QMLV | AND/NAND GATE, QUINT | | National |
| 5962-9154201MMA | 3(4) | 87C451/BMA | MICROCONTROLLER, 8-BIT EPROM | | QPLabs |
| 5962-9155301M3A | 3(4) | SNJ54BCT652FK | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155301MKA | 3(4) | SNJ54BCT652W | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155301MLA | 3(4) | SNJ54BCT652JT | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155401M3A | 3(4) | SNJ54BCT544FK | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155401MKA | 3(4) | SNJ54BCT544W | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155401MLA | 3(4) | SNJ54BCT544JT | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155501M3A | 3(4) | SNJ54BCT646FK | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155501MKA | 3(4) | SNJ54BCT646W | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9155501MLA | 3(4) | SNJ54BCT646JT | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9156601MLA | 3(4) | 87C751/BLA | MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY | | QPLabs |
| 5962-9156602MLA | 3(4) | 87C751/BLA OT | MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY | | QPLabs |
| 5962-9156603MLA | 3(4) | 87C751-16/BLA | MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY | | QPLabs |
| 5962-9156604MLA | 3(4) | 87C751-16?BLA OT | MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY | | QPLabs |
| 5962-9157601MMA | 1(0.5) | 87C52/BMA | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-9157601MQA | 1(0.5) | 87C52/BQA | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-9157602MMA | 1(0.5) | 87C52-16/BMA | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-9157602MQA | 1(0.5) | 87C52-16/BQA | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-9157603MMA | 1(0.5) | 87C52/BMA OT | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-9157603MQA | 1(0.5) | 87C52/BQA OT | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 5962-9157604MMA | 1(0.5) | 87C52-16/BMA OT | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-9157604MQA | 1(0.5) | 87C52-16/BQA OT | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 5962-9157701MXA | 3(4) | 87C752/BXA | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-12 MHZ) | | QPLabs |
| 5962-9157702MXA | 3(4) | 87C752-16/BXA | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-16 MHZ) | | QPLabs |
| 5962-9157703MXA | 3(4) | 87C752/BXA OT | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-12MHZ) | | QPLabs |
| 5962-9157704MXA | 3(4) | 87C752-16/BXA OT | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-16MHZ) | | QPLabs |
| 5962-9158101MXC | 1 | AD9060SZ/883 | A/D CONVERTER, 10-BIT | | Analog Devices |
| 5962-9158102MXC | 1 | AD9060TZ/883 | A/D CONVERTER, 10-BIT | | Analog Devices |
| 5962-9158503MXA | 2 | CY7C425-65DMB | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9158506MUA | 2 | CY7C425-30LMB | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 5962-9158506MXA | 2 | CY7C425-30DMB | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | Cypress |
| 5962-9158601Q2A | 2(2) | GEM31201Q2A | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| 5962-9158601Q2C | 2(2) | GEM31201Q2C | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| 5962-9158601QEA | 2(2) | GEM31201QEA | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| 5962-9158601QEC | 2(2) | GEM31201QEC | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| 5962-9158601QFA | 2(2) | GEM31201QFA | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| 5962-9158601QFC | 2(2) | GEM31201QFC | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| 5962-9159501MPA | 1 | LTC1062MJ8/883 | FILTER, LOW-PASS, 5TH-ORDER | 03/30/2001 | Linear |
| 5962-9160301M2A | 3 | 54AC169LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962R9160301M2A | 3(4.5) | 54AC169LMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962-9160301MEA | 3 | 54AC169DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962R9160301MEA | 3(4.5) | 54AC169DMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962-9160301MFA | 3 | 54AC169FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962R9160301MFA | 3(4.5) | 54AC169FMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962R9160301V2A | 3(4.5) | 54AC169ERQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962R9160301VEA | 3(4.5) | 54AC169JRQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 5962R9160301VFA | 3(4.5) | 54AC169WRQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9160401M2A | 3 | 54AC258LMQB | MULTIPLEXER, QUAD 2-INPUT, 3-STATE OUTPUTS | | National |
| 5962-9160401MEA | 3 | 54AC258DMQB | MULTIPLEXER, QUAD 2-INPUT, 3-STATE OUTPUTS | | National |
| 5962-9160401MFA | 3 | 54AC258FMQB | MULTIPLEXER, QUAD 2-INPUT, 3-STATE OUTPUTS | | National |
| 5962-9160601M3A | | 54AC821LMQB | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9160601MKA | | 54AC821FMQB | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9160601MLA | | 54AC821SDMQB | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9160701M2A | 3 | 54ACT323LMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH SYNCHRONOUS RESET AND COMMON I/O | | National |
| 5962-9160701MRA | 3 | 54ACT323DMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH SYNCHRONOUS RESET AND COMMON I/O | | National |
| 5962-9160701MSA | 3 | 54ACT323FMQB | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH SYNCHRONOUS RESET AND COMMON I/O | | National |
| 5962-9160901M3A | 3 | 54ACT818LMQB | PIPELINE REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | National |
| 5962-9160901MKA | 3 | 54ACT818FMQB | PIPELINE REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | National |
| 5962-9160901MLA | 3 | 54ACT818SDMQB | PIPELINE REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | National |
| 5962-9161001M3A | | 54ACT823LMQB | FLIP-FLOP, D-TYPE, 9-BIT, POS. EDGE-TRIGGERED, TTL-COMP INPUTS, TS-OUTPUTS | | National |
| 5962-9161001MKA | | 54ACT823FMQB | FLIP-FLOP, D-TYPE, 9-BIT, POS. EDGE-TRIGGERED, TTL-COMP INPUTS, TS-OUTPUTS | | National |
| 5962-9161001MLA | | 54ACT823SDMQB | FLIP-FLOP, D-TYPE, 9-BIT, POS. EDGE-TRIGGERED, TTL-COMP INPUTS, TS-OUTPUTS | | National |
| 5962-9161101M3A | 1(1.75) | 54ACT825LMQB | FLIP-FLOP, D-TYPE, 8-BIT, TTL-COMPATIBLE INPUTS, POSITIVE EDGE-TRIGGERED | | National |
| 5962-9161101MKA | 1(1.75) | 54ACT825FMQB | FLIP-FLOP, D-TYPE, 8-BIT, TTL-COMPATIBLE INPUTS, POSITIVE EDGE-TRIGGERED | | National |
| 5962-9161101MLA | 1(1.75) | 54ACT825DMQB | FLIP-FLOP, D-TYPE, 8-BIT, TTL-COMPATIBLE INPUTS, POSITIVE EDGE-TRIGGERED | | National |
| 5962-9161207MMA | 1(1) | MT5C1005DCJ-20L/883C | STATIC RAM, 256K X 4, 20 NS ACCESS TIME, DATA RETENTION | | Austin |
| 5962-9161207MUA | 1(1) | MT5C1005F-20L/883C | STATIC RAM, 256K X 4, 20 NS ACCESS TIME, DATA RETENTION | | Austin |
| 5962-9161207MXA | 1(1) | MT5C1005C-20L/883C | STATIC RAM, 256K X 4, 20 NS ACCESS TIME, DATA RETENTION | | Austin |
| 5962-9161208MMA | 1(1) | MT5C1005DCJ-20/883C | STATIC RAM, 256K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-9161208MUA | 1(1) | MT5C1005F-20/883C | STATIC RAM, 256K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-9161208MXA | 1(1) | MT5C1005C-20/883C | STATIC RAM, 256K X 4, 20 NS ACCESS TIME | | Austin |
| 5962-9161209MMA | 1(1) | MT5C1005DCJ-15L/883C | STATIC RAM, 256K X 4, 15 NS ACCESS TIME, DATA RETENTION | | Austin |
| 5962-9161209MUA | 1(1) | MT5C1005F-15L/883C | STATIC RAM, 256K X 4, 15 NS ACCESS TIME, DATA RETENTION | | Austin |
| 5962-9161209MXA | 1(1) | MT5C1005C-15L/883C | STATIC RAM, 256K X 4, 15 NS ACCESS TIME, DATA RETENTION | | Austin |
| 5962-9161210MMA | 1(1) | MT5C1005DCJ-15/883C | STATIC RAM, 256K X 4, 15 NS ACCESS TIME | | Austin |
| 5962-9161210MUA | 1(1) | MT5C1005F-15/883C | STATIC RAM, 256K X 4, 15 NS ACCESS TIME | | Austin |
| 5962-9161210MXA | 1(1) | MT5C1005C-15/883C | STATIC RAM, 256K X 4, 15 NS ACCESS TIME | | Austin |
| 5962-9161701MXA | 2 | IDT7025S70GB | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9161701MYA | 2 | IDT7025S70FB | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9161702MXA | 2 | IDT7025L70GB | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9161702MYA | 2 | IDT7025L70FB | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9161703MXA | 2 | IDT7025S55GB | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9161703MYA | 2 | IDT7025S55FB | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9161704MXA | 2 | IDT7025L55GB | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9161704MYA | 2 | IDT7025L55FB | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9161705MXA | 2 | IDT7025S45GB | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9161705MYA | 2 | IDT7025S45FB | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9161706MXA | 2 | IDT7025L45GB | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9161706MYA | 2 | IDT7025L45FB | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9161707MXA | 2 | IDT7025S35GB | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9161707MYA | 2 | IDT7025S35FB | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9161708MXA | 2 | IDT7025L35GB | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9161708MYA | 2 | IDT7025L35FB | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9161901MPA | 1 | LTC1042MK/883 | VOLT. COMPARATOR, WINDOW | 03/30/2001 | Linear |
| 5962-9162303MXA | 3(4) | SMJ34020AGBM32 | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| 5962-9162303MXC | 3(4) | SMJ34020AGBM32 | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| 5962-9162303MYA | 3(4) | SMJ34020AHTM32 | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| 5962-9162304MXA | 3(4) | SMJ34020AGBM40 | GRAPHICS SYSTEM PROCESSOR | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9162304MYA | 3(4) | SMJ34020AHTM40 | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| 5962-9162701M2A | 0 | SNJ54AS1000AFK | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| 5962-9162701MCA | 0 | SNJ54AS1000AJ | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| 5962-9162701MDA | 0 | SNJ54AS1000AW | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| 5962-9162901MXA | 3 | 100314DMQB | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 5962-9162901MYA | 3 | 100314FMQB | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 5962-9162901VXA | 3(4.75) | 100314J-QMLV | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 5962-9162901VYA | 3(4.75) | 100314W-QMLV | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 5962-9163001MEA | | CD54HCT4052F/3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9163201MCA | 1 | LT1079MJ/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-9163202MCA | 1 | LT1079AMJ/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-9163203MPA | | LT1078MJ8/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-9163203MXA | 1 | LT1078MH/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-9163204MPA | | LT1078AMJ8/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-9163204MXA | 1 | LT1078AMH/883 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| 5962-9163401M2A | 1 | HA4-5221/883 | OP AMP | 09/24/2000 | Intersil |
| 5962-9163401MPA | 1 | HA7-5221/883 | OP AMP | 09/24/2000 | Intersil |
| 5962-9163901M2A | 1(1.5) | DS26C31ME/883 | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| 5962-9163901MEA | 1(1.5) | DS26C31MJ/883 | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| 5962-9163901MFA | 1(1.5) | DS26C31MW/883 | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| 5962-9163901MXA | 1(1.5) | DS26C31MWG/883 | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| 5962-9163901Q2A | 2(2) | AM26C31MFKB | LINE DRIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-9163901QEA | 2(2) | AM26C31MJB | LINE DRIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-9163901QFA | 2(2) | AM26C31MWB | LINE DRIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-9164001M2A | 1(0.4) | DS26C32AME/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-9164001MEA | 1(0.4) | DS26C32AMJ/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-9164001MFA | 1(0.4) | DS26C32AMW/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-9164001MXA | 1(0.4) | DS26C32MWG/883 | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| 5962-9164001Q2A | 2(2) | AM26C32MFKB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-9164001QEA | 2 | AM26C32MJB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-9164001QFA | 2 | AM26C32MWB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 5962-9164701MLA | 1 | AD7244SQ/883B | D/A CONVERTER, DUAL, 12-BIT/14-BIT, SERIAL | | Analog Devices |
| 5962-9165301M2A | 2 | SG1644L/883B | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| 5962-9165301MCA | 2 | SG1644J/883B | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| 5962-9165301MGA | 2 | SG1644T/883B | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| 5962-9165301MPA | 2 | SG1644Y/883B | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| 5962-9165401MXA | | 100355DMQB | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 5962-9165401MYA | | 100355FMQB | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 5962-9165401VXA | 3(5) | 100355J-QMLV | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 5962-9165401VYA | 3(5) | 100355W-QMLV | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 5962-9165501MXA | 3 | 100363DMQB | MULTIPLEXER, DUAL 8-INPUT | | National |
| 5962-9165501MYA | 3 | 100363FMQB | MULTIPLEXER, DUAL 8-INPUT | | National |
| 5962-9166201MXA | 2(3) | IDT7024S70GB | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9166201MYA | 2(3) | IDT7024S70FB | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9166202MXA | 2(3) | IDT7024L70GB | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9166202MYA | 2(3) | IDT7024L70FB | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| 5962-9166203MXA | 2(3) | IDT7024S55GB | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9166203MYA | 2(3) | IDT7024S55FB | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9166204MXA | 2(3) | IDT7024L55GB | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9166204MYA | 2(3) | IDT7024L55FB | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| 5962-9166205MXA | 2(3) | IDT7024S45GB | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9166205MYA | 2(3) | IDT7024S45FB | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9166206MXA | 2(3) | IDT7024L45GB | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9166206MYA | 2(3) | IDT7024L45FB | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| 5962-9166207MXA | 2(3) | IDT7024S35GB | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9166207MYA | 2(3) | IDT7024S35FB | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9166208MXA | 2(3) | IDT7024L35GB | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9166208MYA | 2(3) | IDT7024L35FB | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9166209MXA | 2(3) | IDT7024S25GB | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| 5962-9166209MYA | 2(3) | IDT7024S25FB | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| 5962-9166210MXA | 2(3) | IDT7024L25GB | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| 5962-9166210MYA | 2(3) | IDT7024L25FB | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9166211MXA | 2(3) | IDT7024S20GB | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| 5962-9166211MYA | 2(3) | IDT7024S20FB | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| 5962-9166212MXA | 2(3) | IDT7024L20GB | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| 5962-9166212MYA | 2(3) | IDT7024L20FB | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| 5962-9166701QEA | 1(0.5) | LM2941J/883 | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP | | National |
| 5962-9166701QYA | 1(0.5) | LM2941WG/883 | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP | | National |
| 5962-9167101MEA | 2 | LM1575J-ADJ/883 | VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING | | National |
| 5962-9167101MXA | 1 | LM1575K-ADJ/883 | VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING | | National |
| 5962-9167102QXA | 2 | LM1575HVKAD/883 | VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING | 06/07/2001 | National |
| 5962-9167201MXA | 2(3) | LM1575K-5.0-QML | VOLT. REGULATOR, FIXED, POSITIVE, STEP-DOWN | | National |
| 5962-9167201QEA | 2(3) | LM1575J-5.0-QML | VOLT. REGULATOR, FIXED, POSITIVE, STEP-DOWN | | National |
| 5962-9167201QZA | 2(3) | LM1575WG5.0-QML | VOLT. REGULATOR, FIXED, POSITIVE, STEP-DOWN | | National |
| 5962-9167301QEA | 2(3) | LM1575J-12-QML | VOLT. REGULATOR, 1 AMP STEP-DOWN, 12V | | National |
| 5962-9167301QZA | 2(3) | LM1575WG12-QML | VOLT. REGULATOR, 1 AMP STEP-DOWN, 12V | | National |
| 5962-9167302QXA | 2 | LM1575HVK12/883 | VOLT. REGULATOR, 1 AMP STEP-DOWN, 12V, HIGH VOLTAGE | 06/07/2001 | National |
| 5962-9167401QEA | 2(3) | LM1575J-15-QML | VOLT. REGULATOR, 1 AMP STEP-DOWN, 15V | | National |
| 5962-9167401QZA | 2(3) | LM1575WG15-QML | VOLT. REGULATOR, 1 AMP STEP-DOWN, 15V | | National |
| 5962-9167702MXA | 1 | IDT7205L50DB | FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME | | IDT |
| 5962-9167702MYA | 1 | IDT7205L50TDB | FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME | | IDT |
| 5962-9167702MZA | 1 | IDT7205L50LB | FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME | | IDT |
| 5962-9167703MXA | 1 | IDT7205L30DB | FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME | | IDT |
| 5962-9167703MYA | 1 | IDT7205L30TDB | FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME | | IDT |
| 5962-9167703MZA | 1 | IDT7205L30LB | FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME | | IDT |
| 5962-9168901MXA | 1 | UC1625J/883 | MOTOR CONTROLLER, BRUSHLESS DC | | T.I. |
| 5962-9169003M3A | 1 | AD674BTE/883B | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-9169003MXA | 1 | AD674BTD/883 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| 5962-9169301M2A | 1 | CLC414AE-QML | OP AMP, QUAD, LOW-POWER | | National |
| 5962-9169301MCA | 1 | CLC414AJ-QML | OP AMP, QUAD, LOW-POWER | | National |
| 5962-9169401MCA | 1 | CLC520AJ-QML | AMPLIFIER, VOLTAGE-CONTROLLED GAIN | | National |
| 5962-9169701MMA | 3(4) | 87C51RC/BMA | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 5962-9169701MXA | 3(4) | 87C51RC/BQA | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 5962-9169702MMA | 3(4) | 87C51RC-16/BMA | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 5962-9169702MXA | 3(4) | 87C51RC-16/BQA | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 5962-9172201M2A | | 54ACT161LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962R9172201M2A | 3(10) | 54ACT161LMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962-9172201MEA | | 54ACT161DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962R9172201MEA | 3(10) | 54ACT161DMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962-9172201MFA | | 54ACT161FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962R9172201MFA | 3(10) | 54ACT161FMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962R9172201V2A | 3(10) | 54ACT161ERQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962R9172201VEA | 3(10) | 54ACT161JRQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962R9172201VFA | 3(10) | 54ACT161WRQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 5962-9172301M2A | | 54ACT163LMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962R9172301M2A | 3(10) | 54ACT163LMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962-9172301MEA | | 54ACT163DMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962R9172301MEA | 3(10) | 54ACT163DMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962-9172301MFA | | 54ACT163FMQB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9172301MFA | 3(10) | 54ACT163FMQB-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962R9172301V2A | 3(10) | 54ACT163ERQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962R9172301VEA | 3(10) | 54ACT163JRQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962R9172301VFA | 3(10) | 54ACT163WRQMLV | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 5962-9172501M3A | 2(2) | SNJ54BCT8373AFK | SCAN TEST DEVICE, WITH OCTAL D-TYPE LATCH, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172501MLA | 2(2) | SNJ54BCT8373AJT | SCAN TEST DEVICE, WITH OCTAL D-TYPE LATCH, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172601M3A | 2(2) | SNJ54BCT8244AFK | SCAN TEST DEVICE, WITH OCTAL BUFFER, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172601MLA | 2(2) | SNJ54BCT8244AJT | SCAN TEST DEVICE, WITH OCTAL BUFFER, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172701Q3A | 2(2) | SNJ54BCT8374AFK | SCAN TEST DEVICE, WITH OCTAL D-TYPE FLIP-FLOP, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172701QLA | 2(2) | SNJ54BCT8374AJT | SCAN TEST DEVICE, WITH OCTAL D-TYPE FLIP-FLOP, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172801Q3A | 2(2) | SNJ54BCT8245AFK | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172801QLA | 2(2) | SNJ54BCT8245AJT | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, THREE-STATE OUTPUTS | | T.I. |
| 5962-9172901MVA | 1 | LT1180MJ/883 | TRANSCEIVER, DUAL RS-232, WITH SHUTDOWN | 03/30/2001 | Linear |
| 5962-9172902MEA | 1 | LT1181MJ/883 | TRANSCEIVER, DUAL RS-232 | 03/30/2001 | Linear |
| 5962-9172903MVA | 3 | LT1280MJ/883 | TRANSCEIVER, DUAL RS-232, WITH SHUTDOWN | 03/30/2001 | Linear |
| 5962-9172904MEA | 3 | LT1281MJ/883 | TRANSCEIVER, DUAL RS-232 | 03/30/2001 | Linear |
| 5962-9173801M2A | 3 | 54F573LMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT | | National |
| 5962-9173801MRA | 3 | 54F573DMQB | LATCH, D-TYPE, 8-BIT, TRANSPARENT | | National |
| 5962-9174301M2A | 1 | CLC502AE-QML | OP AMP, CLAMPING, LOW-GAIN, FAST-SETTLING | | National |
| 5962-9174301MPA | 1 | CLC502AJ-QML | OP AMP, CLAMPING, LOW-GAIN, FAST-SETTLING | | National |
| 5962-9174401MXA | 2 | CY7C277-50WMB | PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9174402MXA | 2 | CY7C277-40WMB | PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME | | Cypress |
| 5962-9174601Q3A | | SNJ54BCT8240AFK | SCAN TEST DEVICE, WITH OCTAL BUFFER, INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9174601QLA | | SNJ54BCT8240AJT | SCAN TEST DEVICE, WITH OCTAL BUFFER, INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9175204MXA | 2 | SMJ27C040-15JM | PROM, UV ERASABLE, 512K X 8, 150 NS ACCESS TIME | | Austin |
| 5962-9175205MXA | 2 | SMJ27C040-12JM | PROM, UV ERASABLE, 512K X 8, 120 NS ACCESS TIME | | Austin |
| 5962-9175301M2A | | SNJ54F541FK | BUFFER, OCTAL, WITH 3-STATE NONINVERTERD OUTPUTS | | T.I. |
| 5962-9175301MRA | | SNJ54F541J | BUFFER, OCTAL, WITH 3-STATE NONINVERTERD OUTPUTS | | T.I. |
| 5962-9175301MSA | | SNJ54F541W | BUFFER, OCTAL, WITH 3-STATE NONINVERTERD OUTPUTS | | T.I. |
| 5962-9175701MXA | 1 | IDT72200L20TCB | FIFO MEMORY, 256 X 8 PARALLEL SYNC, 20 NS ACCESS TIME | | IDT |
| 5962-9175801M2A | 2(2) | CLC420AE-QML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962-9175801MPA | 2(2) | CLC420AJ-QML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962F9175801MPA | 2(2) | CLC420AJFQML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962-9175801MXA | 2(2) | CLC420AWG-QML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962F9175801MXA | 2(2) | CLC420AWGFQML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962-9175802M2A | 2(2) | CLC420BE-QML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962-9175802MPA | 2(2) | CLC420BJ-QML | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| 5962-9176007MLA | 2(2) | ABT22V10A/BLA | LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 10 NS ACCESS TIME | | QPLabs |
| 5962-9176008MLA | 2(2) | ABT22V10B/BLA | LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 8.5 NS ACCESS TIME | | QPLabs |
| 5962-9176301QEA | 1(0.5) | TL441AMJB | AMPLIFIER, LOGARITHMIC | | T.I. |
| 5962-9176401MXA | 1 | DAC8412AT/883 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| 5962-9176402M3A | 1 | DAC8412BTC/883 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| 5962-9176402MXA | 1 | DAC8412BT/883 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| 5962-9176403MXA | 1 | DAC8413AT/883 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| 5962-9176404M3A | 1 | DAC8413BTC/883 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9176404MXA | 1 | DAC8413BT/883 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| 5962-9200401MPA | 1 | CLC406AJ-QML | OP AMP, WIDEBAND, LOW-POWER | | National |
| 5962-9200901MXC | 2 | VAC068A-GMB | ADDRESS CONTROLLER, VMEBUS | | Cypress |
| 5962-9201001MXC | | VIC068A-GMB | CONTROLLER, VMEBUS INTERFACE | | Cypress |
| 5962-9201001MYC | | VIC068A-UMB | CONTROLLER, VMEBUS INTERFACE | 04/10/2001 | Cypress |
| 5962-9201201MLA | 1(1) | PLS168/BLA | FIELD PROGRAMMABLE LOGIC SEQUENCER, 12 X 48 X 8 | | QPLabs |
| 5962-9201301MEA | 1 | AD684SQ/883B | SAMPLE AND HOLD AMPLIFIER, FOUR-CHANNEL | | Analog Devices |
| 5962-9201601MEA | 1 | AD766SD/883B | D/A CONVERTER, 16-BIT | | Analog Devices |
| 5962-9201801MXA | 2(2) | SNJ54ACT16240WD | BUS DRIVER, 16-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| 5962-9202201MXA | 2(2) | SNJ54ACT16244WD | BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9202301MXA | 2(2) | SNJ54ACT16245WD | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9202401MXA | 3(4) | SNJ54ACT16373WD | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9202501MXA | 3(4) | SNJ54ACT16374WD | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS | | T.I. |
| 5962-9202601QZC | 1 | FXPC-Q49F | PROCESSOR, FIXED-POINT | | LMSEC |
| 5962-9202601VZC | 1 | FXPC-V49F | PROCESSOR, FIXED-POINT | | LMSEC |
| 5962-9203001M2A | 3(4) | CLC430AE-QML | OP AMP, LOW GAIN, WITH DISABLE | | National |
| 5962-9203001MPA | 3(4) | CLC430AJ-QML | OP AMP, LOW GAIN, WITH DISABLE | | National |
| 5962-9203001MXA | 3(4) | CLC430AWG-QML | OP AMP, LOW GAIN, WITH DISABLE | | National |
| 5962-9203101MEA | 3 | UC1864J/883 | POWER SUPPLY CONTROLLER, RESONANT-MODE | | T.I. |
| 5962-9203102MEA | 3 | UC1865J/883 | POWER SUPPLY CONTROLLER, RESONANT-MODE | | T.I. |
| 5962-9203301MPA | 2 | CLC402AJ-QML | OP AMP, LOW GAIN, WITH FAST 14-BIT SETTLING | | National |
| 5962F9203301MPA | 2(2) | CLC402AJFQML | OP AMP, LOW GAIN, WITH FAST 14-BIT SETTLING | | National |
| 5962-9203401M2A | 1(0.5) | CLC409AE-QML | OP AMP, WIDEBAND, LOW DISTORTION | | National |
| 5962-9203401MPA | 1(0.5) | CLC409AJ-QML | OP AMP, WIDEBAND, LOW DISTORTION | | National |
| 5962-9203501M2A | 1 | CLC532AE-QML | ANALOG MULTIPLEXER, 2:1, HIGH-SPEED | | National |
| 5962-9203501MCA | 1 | CLC532AJ-QML | ANALOG MULTIPLEXER, 2:1, HIGH-SPEED | | National |
| 5962-9204101M2A | 1 | DG441AZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9204101MEA | 2 | DG441AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| 5962-9204101MEA | 1 | DG441AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9204102M2A | 1 | DG442AZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9204102MEA | 2 | DG442AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| 5962-9204102MEA | 1 | DG442AK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 5962-9204201MEA | 1 | DG408AK/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Siliconix |
| 5962-9204201MEA | 2 | DG408AK/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962-9204202MEA | 2 | DG409AK/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL | | Intersil |
| 5962-9204202MEA | 1 | DG409AK/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL | | Siliconix |
| 5962-9204203M2A | 2 | ADG408TE/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 5962-9204203MEA | 2 | ADG408TQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 5962-9204204M2A | 2 | ADG409TE/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL, 4-CHANNEL | | Analog Devices |
| 5962-9204204MEA | 2 | ADG409TQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL, 4-CHANNEL | | Analog Devices |
| 5962-9204601M2A | 0 | SNJ54LS628FK | VOLT. CONTROLLED OSCILLATOR | | T.I. |
| 5962-9204601MCA | 0 | SNJ54LS628J | VOLT. CONTROLLED OSCILLATOR | | T.I. |
| 5962-9205803MXA | 2(2) | SMJ320C31GFAM40 | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9205803MYA | 2(2) | SMJ320C31HFGM40 | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9205803Q9A | 2(2) | SMJ320C31KGDM40B | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9205803QZC | 2(2) | SMJ320C31TBM40 | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9205804MXA | 2(2) | SMJ320C31GFAM50 | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9205804MYA | 2(2) | SMJ320C31HFGM50 | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9206201MXA | 1 | CY7C341-40HMB | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME | 04/10/2001 | Cypress |
| 5962-9206201MYC | 1 | CY7C341-40RMB | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME | 04/10/2001 | Cypress |
| 5962-9206202MXA | 1 | CY7C341-30HMB | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME | 04/10/2001 | Cypress |
| 5962-9206202MYC | 1 | CY7C341-30RMB | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME | | Cypress |
| 5962-9206203MXA | 1 | CY7C341-35HMB | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL | | Cypress |
| 5962-9206203MYC | 1 | CY7C341-35RMB | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL | 11/05/2001 | Cypress |
| 5962-9206601MXA | | 100329DMQB | ECL/TTL TRANSLATOR, OCTAL BI-DIRECTIONAL, WITH REGISTER | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9206601MYA | | 100329FMQB | ECL/TTL TRANSLATOR, OCTAL BI-DIRECTIONAL, WITH REGISTER | | National |
| 5962-9207901MPA | 2 | LT1172MJ8/883 | SWITCHING REGULATOR, 100 KHZ, WITH INTERNAL 1.25A SWITCH | 03/30/2001 | Linear |
| 5962-9208001MPA | 1 | LTC485MJ8/883C | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | 03/30/2001 | Linear |
| 5962-9209001M3A | 2 | 54F827LMQB | BUFFER/LINE DRIVER, 10-BIT | | National |
| 5962-9209001MLA | 2 | 54F827SDMQB | BUFFER/LINE DRIVER, 10-BIT | | National |
| 5962-9209303MCA | 1 | LMC6064AMJ/883 | OP AMP, QUAD | | National |
| 5962-9209403MPA | 2 | LMC6062AMJ/883 | OP AMP, DUAL | | National |
| 5962H9210301QZC | 1 | FLP | MICROPROCESSOR, FLOATING-POINT | | LMSEC |
| 5962H9210301VZC | 1 | FLP | MICROPROCESSOR, FLOATING-POINT | | LMSEC |
| 5962H9210401QZC | 1 | AP1C-Q47F | ADDRESS PROCESSOR | | LMSEC |
| 5962H9210401VZC | 1 | AP1C-V47F | ADDRESS PROCESSOR | | LMSEC |
| 5962H9210601QZC | 1 | IBMAP2-Q45Z | ADDRESS PROCESSOR | | LMSEC |
| 5962H9210601VZC | 1 | IBMAP2-V45Z | ADDRESS PROCESSOR | | LMSEC |
| 5962-9211701M2A | 1 | AD827SE/883B | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | Analog Devices |
| 5962-9211701MPA | 1 | AD827SQ/883B | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | Analog Devices |
| 5962-9211803QXA | 1(1) | UT69151EGBA | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| 5962-9211803QXC | 1(1) | UT69151EGBC | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| 5962-9211803QYA | 1(1) | UT69151EWBA | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| 5962-9211803QYC | 1(1) | UT69151EWBC | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| 5962-9211803QZA | 1(1) | UT69151EFBA | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| 5962-9211803QZC | 1(1) | UT69151EFBC | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| 5962F9211804Q9B | 1(1) | UT69151EQ-DIEF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804Q9B | 1(1) | UT69151EQ-DIER | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804QYA | 1(1) | UT69151EWCAF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804QYA | 1(1) | UT69151EWCAR | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804QYC | 1(1) | UT69151EWCCF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804QYC | 1(1) | UT69151EWCCR | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804V9B | 1(1) | UT69151EV-DIEF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804V9B | 1(1) | UT69151EV-DIER | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804VYA | 1(1) | UT69151EWCAF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804VYA | 1(1) | UT69151EWCAR | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804VYC | 1(1) | UT69151EWCCF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804VYC | 1(1) | UT69151EWCCF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804VYC | 1(1) | UT69151EWCCR | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962-9213204MVA | 1 | AS4C4067C-10/883C | DYNAMIC RAM, 64K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9213204MXA | 1 | AS4C4067EC-10/883C | DYNAMIC RAM, 64K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9213204MYA | 1 | AS4C4067EA-10/883C | DYNAMIC RAM, 64K X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9213205MVA | 1 | AS4C4067C-12/883C | DYNAMIC RAM, 64K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9213205MXA | 1 | AS4C4067EC-12/883C | DYNAMIC RAM, 64K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9213205MYA | 1 | AS4C4067EA-12/883C | DYNAMIC RAM, 64K X 4, 120 NS ACCESS TIME | | Austin |
| 5962-9213206MVA | 1 | AS4C4067C-15/883C | DYNAMIC RAM, 64K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9213206MXA | 1 | AS4C4067EC-15/883C | DYNAMIC RAM, 64K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9213206MYA | 1 | AS4C4067EA-15/883C | DYNAMIC RAM, 64K X 4, 150 NS ACCESS TIME | | Austin |
| 5962-9214701M2A | 3(4) | SNJ54ABT244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9214701MRA | 3(4) | SNJ54ABT244J | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9214701MSA | 3(4) | SNJ54ABT244W | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9214701Q2A | 2(3.5) | 54ABT244E-QML | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214701QRA | 2(3.5) | 54ABT244J-QML | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214701QSA | 2(3.5) | 54ABT244W-QML | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214701V2A | 1(0.75) | 54ABT244E-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214701VRA | 1(0.75) | 54ABT244J-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214701VSA | 1(0.75) | 54ABT244W-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214801Q2A | 2(3.5) | 54ABT245E-QML | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214801QRA | 2(3.5) | 54ABT245J-QML | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214801QSA | 2(3.5) | 54ABT245W-QML | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9214802Q2A | 2(2) | SNJ54ABT245AFK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9214802QRA | 2(2) | SNJ54ABT245AJ | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9214802QSA | 2(2) | SNJ54ABT245AW | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962H9215301QNC | 2 | LOR2568C-Q60I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215301QXC | 2 | LOR2568C-Q60X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215301QYC | 2 | LOR2568C-Q60Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215301VNC | 2 | LOR2568C-V60I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215301VXC | 2 | LOR2568C-V60X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215301VYC | 2 | LOR2568C-V60Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215302QNC | 2 | LOR2568T-Q60I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215302QXC | 2 | LOR2568T-Q60X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215302QYC | 2 | LOR2568T-Q60Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215302VNC | 2 | LOR2568T-V60I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215302VXC | 2 | LOR2568T-V60X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215302VYC | 2 | LOR2568T-V60Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215303QMA | 2(2) | UT7156C40PCAH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303QMC | 2(2) | UT7156C40PCCH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303QNC | 2 | LOR2568C-Q40I | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215303QTA | 2(2) | UT7156C40WCAH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303QTC | 2(2) | UT7156C40WCCH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303QXC | 2 | LOR2568C-Q40X | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215303QYC | 2 | LOR2568C-Q40Y | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215303VMA | 2(2) | UT7156C40PCAH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303VMC | 2(2) | UT7156C40PCCH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303VNC | 2 | LOR2568C-V40I | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215303VTA | 2(2) | UT7156C40WCAH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303VTC | 2(2) | UT7156C40WCCH | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| 5962H9215303VXC | 2 | LOR2568C-V40X | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215303VYC | 2 | LOR2568C-V40Y | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215304QNC | 2 | LOR2568T-Q40I | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215304QXC | 2 | LOR2568T-Q40X | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215304QYC | 2 | LOR2568T-Q40Y | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215304VNC | 2 | LOR2568T-V40I | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215304VXC | 2 | LOR2568T-V40X | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215304VYC | 2 | LOR2568T-V40Y | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| 5962H9215305Q4C | 2(2) | HC6856/2XQHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215305Q4C | 2(2) | HC6856/2XQRZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305Q9C | 2(2) | HC6856/1NQHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305QMC | 2(2) | HC6856/1RQHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305QUC | 2 | HC6856/1WQHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215305QUC | 2 | HC6856/1WQRZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305QZC | 2 | HC6856/1XQHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9215305QZC | 2 | HC6856/1XQRZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305V4C | 2(2) | HC6856/2XVHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215305V4C | 2(2) | HC6856/2XVRZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305V9C | 2(2) | HC6856/1NVHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305VMC | 2(2) | HC6856/1RVHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305VUC | 2 | HC6856/1WVHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215305VUC | 2 | HC6856/1WVRZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215305VZC | 2 | HC6856/1XVHZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215305VZC | 2 | HC6856/1XVRZC | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306Q9C | 2(2) | HC6856/1NQHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306QMC | 2(2) | HC6856/1RQHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306QUC | 2 | HC6856/1WQHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215306QUC | 2 | HC6856/1WQRZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306QZC | 2 | HC6856/1XQHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215306QZC | 2 | HC6856/1XQRZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306V9C | 2(2) | HC6856/1NVHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306VMC | 2(2) | HC6856/1RVHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306VUC | 2 | HC6856/1WVHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215306VUC | 2 | HC6856/1WVRZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215306VZC | 2 | HC6856/1XVHZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215306VZC | 2 | HC6856/1XVRZT | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307Q4C | 2(2) | HC6856/2XQHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215307Q4C | 2(2) | HC6856/2XQRAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307Q9C | 2(2) | HC6856/1NQHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307QMC | 2(2) | HC6856/1RQHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307QUC | 2 | HC6856/1WQHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215307QUC | 2 | HC6856/1WQRAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307QZC | 2 | HC6856/1XQHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215307QZC | 2 | HC6856/1XQRAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307V4C | 2(2) | HC6856/2XVHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215307V4C | 2(2) | HC6856/2XVRAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307V9C | 2(2) | HC6856/1NVHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307VMC | 2(2) | HC6856/1RVHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307VUC | 2 | HC6856/1WVHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215307VUC | 2 | HC6856/1WVRAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215307VZC | 2 | HC6856/1XVHAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215307VZC | 2 | HC6856/1XVRAC | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308Q9C | 2(2) | HC6856/1NQHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308QMC | 2(2) | HC6856/1RQHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308QUC | 2 | HC6856/1WQHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215308QUC | 2 | HC6856/1WQRAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308QZC | 2 | HC6856/1XQHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215308QZC | 2 | HC6856/1XQRAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308V9C | 2(2) | HC6856/1NVHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308VMC | 2(2) | HC6856/1RVHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308VUC | 2 | HC6856/1WVHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215308VUC | 2 | HC6856/1WVRAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215308VZC | 2 | HC6856/1XVHAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962R9215308VZC | 2 | HC6856/1XVRAT | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| 5962H9215309QMA | 2 | UT7156C55PBAH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215309QMA | 1(0.5) | UT7156C55PBAR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215309QMC | 2 | UT7156C55PBCH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215309QMC | 1(0.5) | UT7156C55PBCR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215310QMA | 2 | UT7156T55PBAH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215310QMA | 1(0.5) | UT7156T55PBAR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215310QMC | 2 | UT7156T55PBCH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215310QMC | 1(0.5) | UT7156T55PBCR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215311QTA | 2 | UT7156C55WBAH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215311QTA | 1(0.5) | UT7156C55WBAR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215311QTC | 2 | UT7156C55WBCH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215311QTC | 1(0.5) | UT7156C55WBCR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215312QTA | 2 | UT7156T55WBAH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215312QTA | 1(0.5) | UT7156T55WBAR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9215312QTC | 2 | UT7156T55WBCH | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962R9215312QTC | 1(0.5) | UT7156T55WBCR | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| 5962H9215313QNC | 2 | LOR2568C-Q30I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215313QXC | 2 | LOR2568C-Q30X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215313QYC | 2 | LOR2568C-Q30Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215313VNC | 2 | LOR2568C-V30I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215313VXC | 2 | LOR2568C-V30X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215313VYC | 2 | LOR2568C-V30Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215314QNC | 2 | LOR2568T-Q30I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215314QXC | 2 | LOR2568T-Q30X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215314QYC | 2 | LOR2568T-Q30Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215314VNC | 2 | LOR2568T-V30I | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215314VXC | 2 | LOR2568T-V30X | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962H9215314VYC | 2 | LOR2568T-V30Y | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| 5962R9215315QMA | 1(0.5) | UT7156C70PBAR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215315QMC | 1(0.5) | UT7156C70PBCR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215316QMA | 1(0.5) | UT7156T70PBAR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215316QMC | 1(0.5) | UT7156T70PBCR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215317QTA | 1(0.5) | UT7156C70WBAR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215317QTC | 1(0.5) | UT7156C70WBCR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215318QTA | 1(0.5) | UT7156T70WBAR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962R9215318QTC | 1(0.5) | UT7156T70WBCR | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| 5962H9215319QZC | 2(2) | HC6856/1XQHCC | STATIC RAM, 32K X 8, 35 NS ACCESS TIME | | Honeywell |
| 5962H9215319VZC | 2(2) | HC6856/1XVHCC | STATIC RAM, 32K X 8, 35 NS ACCESS TIME | | Honeywell |
| 5962H9215401QXC | 1 | IBM6401C-Q55X | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215401QYC | 1 | IBM6401C-Q55G | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215401VXC | 1 | IBM6401C-V55X | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215401VYC | 1 | IBM6401C-V55G | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215402QXC | 1 | IBM6401T-Q55X | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215402QYC | 1 | IBM6401T-Q55G | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215402VXC | 1 | IBM6401T-V55X | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962H9215402VYC | 1 | IBM6401T-V55G | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| 5962-9215502MXA | 2 | CY7C277-40DMB | PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9215601MXA | 1(1) | A1280A-PG176B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215601MXC | 1(1) | A1280A-PG176B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215601MYA | 1(1) | A1280A-CQ172B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215601MYC | 1(1) | A1280A-CQ172B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215601Q9A | 1(1) | A1280A-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215601Q9B | 1(1) | A1280A-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215602MXA | 1(1) | A1280A-1PG176B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215602MXC | 1(1) | A1280A-1PG176B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215602MYA | 1(1) | A1280A-1CQ172B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215602MYC | 1(1) | A1280A-1CQ172B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962F9215603Q9C | 1(1.5) | RH1280-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962F9215603QYC | 1 | RH1280-CQ172V | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215604Q9D | 1(1) | A1280XL-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215604QXC | 1(1) | A1280XL-PG176B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215604QYC | 1(1) | A1280XL-CQ172B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215605QXC | 1(1) | A1280XL-1PG176B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215605QYC | 1(1) | A1280XL-1CQ172B | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215802MXA | 1 | CY7C343-30HMB | EPLD, 64-MACROCELL | | Cypress |
| 5962-9216501MPA | 1(0.5) | LM6162J/883 | OP AMP, HIGH-SPEED | | National |
| 5962-9216501MXA | 1(0.5) | LM6162WG/883 | OP AMP, HIGH-SPEED | | National |
| 5962-9216501VPA | 1(0.5) | LM6162J-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-9216501VXA | 1(0.5) | LM6162WG-QMLV | OP AMP, HIGH-SPEED | | National |
| 5962-9216601MXA | 3 | LM1577K-ADJ/883 | VOLT. REGULATOR, ADJUSTABLE STEP-UP | | National |
| 5962-9216701MXA | 3 | LM1577K-12/883 | VOLT. REGULATOR, FIXED, POSITIVE, 12V, STEP-UP | | National |
| 5962-9217401M2A | 3 | 54AC2525LMQB | CLOCK DRIVER, MINIMUM SKEW | | National |
| 5962-9217401MCA | 3 | 54AC2525DMQB | CLOCK DRIVER, MINIMUM SKEW | | National |
| 5962-9217401MDA | 3 | 54AC2525FMQB | CLOCK DRIVER, MINIMUM SKEW | | National |
| 5962-9217601M2A | 3 | 54ACQ244LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9217601MRA | 3 | 54ACQ244DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-9217701M2A | 3(4.25) | 54ACQ245LMQB | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9217701MRA | 3(4.25) | 54ACQ245DMQB | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9217701MSA | 3(4.25) | 54ACQ245FMQB | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9217801M2A | | 54ACQ373LMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUS | | National |
| 5962-9217801MRA | | 54ACQ373DMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUS | | National |
| 5962-9217801MSA | | 54ACQ373FMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUS | | National |
| 5962-9217901M2A | | 54ACQ374LMQB | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS | | National |
| 5962-9217901MRA | | 54ACQ374DMQB | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS | | National |
| 5962-9217901MSA | | 54ACQ374FMQB | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS | | National |
| 5962-9218001M2A | 3 | 54ACQ573LMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9218001MRA | 3 | 54ACQ573DMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9218001MSA | 3 | 54ACQ573FMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9218101M2A | | 54ACTQ02LMQB | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218101MCA | | 54ACTQ02DMQB | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218101MDA | | 54ACTQ02FMQB | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218201M2A | 2(2) | SNJ54ACT10FK | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9218201M2A | 2 | 54ACTQ10LMQB | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218201MCA | 2 | 54ACTQ10DMQB | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218201MCA | 2(2) | SNJ54ACT10J | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9218201MDA | 2(2) | SNJ54ACT10W | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9218201MDA | 2 | 54ACTQ10FMQB | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218301M2A | | 54ACTQ14LMQB | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | National |
| 5962-9218301M2A | 3(4) | SNJ54ACT14FK | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | T.I. |
| 5962-9218301MCA | | 54ACTQ14DMQB | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | National |
| 5962-9218301MCA | 3(4) | SNJ54ACT14J | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | T.I. |
| 5962-9218301MDA | 3(4) | SNJ54ACT14W | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | T.I. |
| 5962-9218301MDA | | 54ACTQ14FMQB | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | National |
| 5962-9218401M2A | 3 | 54ACTQ240LMQB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 5962-9218401MRA | 3 | 54ACTQ240DMQB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 5962-9218401MSA | 3 | 54ACTQ240FMQB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 5962-9218501M2A | 3 | 54ACTQ241LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218501MRA | 3 | 54ACTQ241DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218501MSA | 3 | 54ACTQ241FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218501V2A | 3(10) | 54ACTQ241E-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218501VRA | 3(10) | 54ACTQ241J-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218501VSA | 3(10) | 54ACTQ241W-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218601M2A | 3 | 54ACTQ244LMQB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9218601M2A | 3(5) | 54ACTQ244LMQB-R | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9218601MRA | 3 | 54ACTQ244DMQB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9218601MRA | 3(5) | 54ACTQ244DMQB-R | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9218601MSA | 3 | 54ACTQ244FMQB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9218601MSA | 3(5) | 54ACTQ244FMQB-R | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9218601V2A | 3(5) | 54ACTQ244E-QMLV | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9218601V2A | 3(5) | 54ACTQ244ERQMLV | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9218601VRA | 3(5) | 54ACTQ244J-QMLV | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9218601VRA | 3(5) | 54ACTQ244JRQMLV | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9218601VSA | 3(5) | 54ACTQ244W-QMLV | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9218601VSA | 3(5) | 54ACTQ244WRQMLV | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9218701M2A | 3 | 54ACTQ245LMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962R9218701M2A | 3(5.5) | 54ACTQ245LMQB-R | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962-9218701MRA | 3 | 54ACTQ245DMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962R9218701MRA | 3(5.5) | 54ACTQ245DMQB-R | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962-9218701MSA | 3 | 54ACTQ245FMQB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962R9218701MSA | 3(5.5) | 54ACTQ245FMQB-R | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962R9218701V2A | 3(5.5) | 54ACTQ245ERQMLV | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962R9218701VRA | 3(5.5) | 54ACTQ245JRQMLV | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962R9218701VSA | 3(5.5) | 54ACTQ245WRQMLV | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 5962-9218801M2A | | 54ACTQ373LMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218801MRA | | 54ACTQ373DMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218801MSA | | 54ACTQ373FMQB | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218901M2A | | 54ACTQ374LMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R9218901M2A | 3(8) | 54ACTQ374LMQB-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218901MRA | | 54ACTQ374DMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R9218901MRA | 3(8) | 54ACTQ374DMQB-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9218901MSA | | 54ACTQ374FMQB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R9218901MSA | 3(8) | 54ACTQ374FMQB-R | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R9218901V2A | 3(8) | 54ACTQ374ERQMLV | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R9218901VRA | 3(8) | 54ACTQ374JRQMLV | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962R9218901VSA | 3(8) | 54ACTQ374WRQMLV | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219001M2A | 3(4.75) | 54ACTQ377LMQB | FLIP-FLOP, D-TYPE, 8-BIT, W/CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219001MRA | 3(4.75) | 54ACTQ377DMQB | FLIP-FLOP, D-TYPE, 8-BIT, W/CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219001MSA | 3(4.75) | 54ACTQ377FMQB | FLIP-FLOP, D-TYPE, 8-BIT, W/CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219401M2A | | 54ACTQ573LMQB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219401MRA | | 54ACTQ573DMQB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219401MSA | | 54ACTQ573FMQB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219601M3A | 3 | 54ACTQ646LMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9219601MKA | 3 | 54ACTQ646FMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9219601MLA | 3 | 54ACTQ646SDMQB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9219701M3A | 2 | 54ACTQ657LMQB | TRANSCEIVER, 8-BIT BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER | | National |
| 5962-9219701MKA | 2 | 54ACTQ657FMQB | TRANSCEIVER, 8-BIT BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER | | National |
| 5962-9219701MLA | 2 | 54ACTQ657SDMQB | TRANSCEIVER, 8-BIT BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9219901M3A | 3 | 54ACTQ827LMQB | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9219901MLA | 3 | 54ACTQ827SDMQB | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9220001M3A | | 54ACTQ841LMQB | LATCH, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9220001MKA | | 54ACTQ841FMQB | LATCH, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9220001MLA | | 54ACTQ841SDMQB | LATCH, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9220101M2A | 3 | 54AC280LMQB | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| 5962-9220101MCA | 3 | 54AC280DMQB | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| 5962-9220101MDA | 3 | 54AC280FMQB | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| 5962-9220202M2A | 1 | IDT54FCT139TLB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220202MEA | 1 | IDT54FCT139TDB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220202MFA | 1 | IDT54FCT139TEB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220204M2A | 1 | IDT54FCT139ATLB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220204MEA | 1 | IDT54FCT139ATDB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220204MFA | 1 | IDT54FCT139ATEB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220206M2A | 1 | IDT54FCT139CTLB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220206MEA | 1 | IDT54FCT139CTDB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220206MFA | 1 | IDT54FCT139CTEB | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| 5962-9220301M2A | 2 | CY54FCT244TLMB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9220301M2A | 2 | IDT54FCT244TLB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220301MRA | 2 | IDT54FCT244TDB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220301MRA | 2 | CY54FCT244TDMB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9220301MSA | 2 | IDT54FCT244TEB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220302M2A | 2 | IDT54FCT244ATLB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220302M2A | 2 | CY54FCT244ATLMB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9220302MRA | 2 | IDT54FCT244ATDB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220302MRA | 2 | CY54FCT244ATDMB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9220302MSA | 2 | IDT54FCT244ATEB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220303M2A | 2 | CY54FCT244CTLMB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9220303M2A | 2 | IDT54FCT244CTLB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220303MRA | 2 | CY54FCT244CTDMB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9220303MRA | 2 | IDT54FCT244CTDB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220303MSA | 2 | IDT54FCT244CTEB | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9220801M2A | 1 | 54FCT157T/M2A | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | QPLabs |
| 5962-9220801MEA | 1 | 54FCT157T/MEA | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | QPLabs |
| 5962-9220801MFA | 1 | 54FCT157T/MFA | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | QPLabs |
| 5962-9221002M2A | 1 | IDT54FCT163TLB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9221002MEA | 1 | IDT54FCT163TDB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9221002MFA | 1 | IDT54FCT163TEB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9221004M2A | 1 | IDT54FCT163ATLB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221004MEA | 1 | IDT54FCT163ATDB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221004MFA | 1 | IDT54FCT163ATEB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221006M2A | 1 | IDT54FCT163CTLB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221006MEA | 1 | IDT54FCT163CTDB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221006MFA | 1 | IDT54FCT163CTEB | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221102M2A | 2 | IDT54FCT257TLB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221102MEA | 2 | IDT54FCT257TDB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221102MFA | 2 | IDT54FCT257TEB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221104M2A | 2 | IDT54FCT257ATLB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221104MEA | 2 | IDT54FCT257ATDB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221104MFA | 2 | IDT54FCT257ATEB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221106M2A | 2 | IDT54FCT257CTLB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221106MEA | 2 | IDT54FCT257CTDB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221106MFA | 2 | IDT54FCT257CTEB | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221301M2A | 2 | IDT54FCT240TLB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221301MRA | 2 | CY54FCT240TDMB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221301MRA | 2 | IDT54FCT240TDB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221301MSA | 2 | IDT54FCT240TEB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221303M2A | 2 | IDT54FCT240ATLB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221303M2A | 2 | CY54FCT240ATLMB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221303MRA | 2 | IDT54FCT240ATDB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221303MRA | 2 | CY54FCT240ATDMB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221303MSA | 2 | IDT54FCT240ATEB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221305M2A | 2 | IDT54FCT240CTLB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221305MRA | 2 | CY54FCT240CTDMB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221305MRA | 2 | IDT54FCT240CTDB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221305MSA | 2 | IDT54FCT240CTEB | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221401M2A | 2 | IDT54FCT245TLB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221401M2A | 3 | CY54FCT245TLMB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221401MRA | 2 | IDT54FCT245TDB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221401MRA | 3 | CY54FCT245TDMB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9221401MSA | 2 | IDT54FCT245TEB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221403M2A | 2 | IDT54FCT245ATLB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221403M2A | 3 | CY54FCT245ATLMB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221403MRA | 2 | IDT54FCT245ATDB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221403MRA | 3 | CY54FCT245ATDMB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221403MSA | 2 | IDT54FCT245ATEB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221405M2A | 2 | IDT54FCT245CTLB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221405M2A | 3 | CY54FCT245CTLMB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221405MRA | 2 | IDT54FCT245CTDB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221405MRA | 3 | CY54FCT245CTDMB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221405MSA | 2 | IDT54FCT245CTEB | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221501M2A | 1 | IDT54FCT273TLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221501MRA | 1 | IDT54FCT273TDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221501MSA | 1 | IDT54FCT273TEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221503M2A | 1 | IDT54FCT273ATLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221503M2A | 3 | CY54FCT273ATLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221503MRA | 1 | IDT54FCT273ATDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221503MRA | 3 | CY54FCT273ATDMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221503MSA | 1 | IDT54FCT273ATEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221505M2A | 1 | IDT54FCT273CTLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221505MRA | 1 | IDT54FCT273CTDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221505MSA | 1 | IDT54FCT273CTEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221602M2A | 1 | IDT54FCT299TLB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221602MRA | 1 | IDT54FCT299TDB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221602MSA | 1 | IDT54FCT299TEB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221604M2A | 1 | IDT54FCT299ATLB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221604MRA | 1 | IDT54FCT299ATDB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221604MSA | 1 | IDT54FCT299ATEB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221606M2A | 1 | IDT54FCT299CTLB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221606MRA | 1 | IDT54FCT299CTDB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221606MSA | 1 | IDT54FCT299CTEB | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 5962-9221701M2A | 2 | IDT54FCT373TLB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221701MRA | 3 | CY54FCT373TDMB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221701MRA | 2 | IDT54FCT373TDB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9221701MSA | 2 | IDT54FCT373TEB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221702M2A | 2 | IDT54FCT373ATLB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221702MRA | 3 | CY54FCT373ATDMB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221702MRA | 2 | IDT54FCT373ATDB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221702MSA | 2 | IDT54FCT373ATEB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221703M2A | 2 | IDT54FCT373CTLB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221703M2A | 3 | CY54FCT373CTLMB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221703MRA | 2 | IDT54FCT373CTDB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221703MSA | 2 | IDT54FCT373CTEB | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221802M2A | 2 | IDT54FCT374TLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221802M2A | 3 | CY54FCT374TLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | 08/12/2000 | Cypress |
| 5962-9221802MRA | 2 | IDT54FCT374TDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221802MRA | 3 | CY54FCT374TDMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | 08/12/2000 | Cypress |
| 5962-9221802MSA | 2 | IDT54FCT374TEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221804M2A | 3 | CY54FCT374ATLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221804M2A | 2 | IDT54FCT374ATLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221804MRA | 2 | IDT54FCT374ATDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221804MSA | 2 | IDT54FCT374ATEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221806M2A | 2 | IDT54FCT374CTLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221806M2A | 3 | CY54FCT374CTLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221806MRA | 2 | IDT54FCT374CTDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221806MRA | 3 | CY54FCT374CTDMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 5962-9221806MSA | 2 | IDT54FCT374CTEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 5962-9221901M2A | 2 | IDT54FCT377TLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221901MRA | 2 | IDT54FCT377TDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221901MSA | 2 | IDT54FCT377TEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221902M2A | 2 | IDT54FCT377ATLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221902M2A | 3 | CY54FCT377ATLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221902MRA | 2 | IDT54FCT377ATDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221902MSA | 2 | IDT54FCT377ATEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221903M2A | 3 | CY54FCT377CTLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9221903M2A | 2 | IDT54FCT377CTLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221903MRA | 2 | IDT54FCT377CTDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9221903MSA | 2 | IDT54FCT377CTEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9222101M3A | 2 | IDT54FCT543TLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9222101MKA | 2 | IDT54FCT543TEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9222101MLA | 2 | IDT54FCT543TDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9222101MLA | 3 | CY54FCT543TDMB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | Cypress |
| 5962-9222102M3A | 2 | IDT54FCT543ATLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222102MKA | 2 | IDT54FCT543ATEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222102MLA | 2 | IDT54FCT543ATDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222103M3A | 2 | IDT54FCT543CTLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222103MKA | 2 | IDT54FCT543CTEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222103MLA | 2 | IDT54FCT543CTDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222201M2A | 2 | IDT54FCT574TLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222201MRA | 2 | IDT54FCT574TDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222201MSA | 2 | IDT54FCT574TEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222203M2A | 2 | IDT54FCT574ATLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222203M2A | 3 | CY54FCT574ATLMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Cypress |
| 5962-9222203MRA | 2 | IDT54FCT574ATDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222203MRA | 3 | CY54FCT574ATDMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Cypress |
| 5962-9222203MSA | 2 | IDT54FCT574ATEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222205M2A | 2 | IDT54FCT574CTLB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222205MRA | 2 | IDT54FCT574CTDB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222205MRA | 3 | CY54FCT574CTDMB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Cypress |
| 5962-9222205MSA | 2 | IDT54FCT574CTEB | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| 5962-9222301M3A | 2 | IDT54FCT646TLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222301M3A | 3 | CY54FCT646TLMB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9222301MKA | 2 | IDT54FCT646TEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222301MLA | 2 | IDT54FCT646TDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222303M3A | 2 | IDT54FCT646ATLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222303MKA | 2 | IDT54FCT646ATEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222303MLA | 2 | IDT54FCT646ATDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222305M3A | 3 | CY54FCT646CTLMB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9222305M3A | 2 | IDT54FCT646CTLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222305MKA | 2 | IDT54FCT646CTEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222305MLA | 2 | IDT54FCT646CTDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9222501M3A | 1 | IDT54FCT821ATLB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222501MKA | 1 | IDT54FCT821ATEB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222501MLA | 1 | IDT54FCT821ATDB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222503M3A | 1 | IDT54FCT821BTLB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222503MKA | 1 | IDT54FCT821BTEB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222503MLA | 1 | IDT54FCT821BTDB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222505M3A | 1 | IDT54FCT821CTLB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9222505MKA | 1 | IDT54FCT821CTEB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9222505MLA | 1 | IDT54FCT821CTDB | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9223302M2A | 1 | IDT54FCT138TLB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223302MEA | 1 | IDT54FCT138TDB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223302MFA | 1 | IDT54FCT138TEB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223304M2A | 1 | IDT54FCT138ATLB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223304MEA | 1 | IDT54FCT138ATDB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223304MFA | 1 | IDT54FCT138ATEB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223306M2A | 3 | CY54FCT138CTLMB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9223306M2A | 1 | IDT54FCT138CTLB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223306MEA | 3 | CY54FCT138CTDMB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9223306MEA | 1 | IDT54FCT138CTDB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223306MFA | 1 | IDT54FCT138CTEB | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223402M2A | 2 | IDT54FCT521TLB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223402MRA | 2 | IDT54FCT521TDB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223402MSA | 2 | IDT54FCT521TEB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223404M2A | 2 | IDT54FCT521ATLB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223404MRA | 2 | IDT54FCT521ATDB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223404MSA | 2 | IDT54FCT521ATEB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223406M2A | 2 | IDT54FCT521BTLB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223406MRA | 2 | IDT54FCT521BTDB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223406MSA | 2 | IDT54FCT521BTEB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223408M2A | 2 | IDT54FCT521CTLB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223408MRA | 2 | IDT54FCT521CTDB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223408MSA | 2 | IDT54FCT521CTEB | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223701M2A | 1 | IDT54FCT541TDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223701MRA | 1 | IDT54FCT541TDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223701MSA | 1 | IDT54FCT541TLB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223703M2A | 1 | IDT54FCT541ATLB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223703MRA | 1 | IDT54FCT541ATDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223703MSA | 1 | IDT54FCT541ATEB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223705M2A | 1 | IDT54FCT541CTLB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223705MRA | 1 | IDT54FCT541CTDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223705MRA | 3 | CY54FCT541CTDMB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9223705MSA | 1 | IDT54FCT541CTEB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223801M2A | 2 | IDT54FCT573TLB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223801MRA | 2 | IDT54FCT573TDB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223801MRA | 3 | CY54FCT573TDMB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9223801MSA | 2 | IDT54FCT573TEB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9223802M2A | 2 | IDT54FCT573ATLB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223802MRA | 2 | IDT54FCT573ATDB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223802MSA | 2 | IDT54FCT573ATEB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223803M2A | 2 | IDT54FCT573CTLB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223803MRA | 2 | IDT54FCT573CTDB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9223803MSA | 2 | IDT54FCT573CTEB | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224601M3A | 2 | IDT54FCT652TLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224601MKA | 2 | IDT54FCT652TEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224601MLA | 2 | IDT54FCT652TDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224602M3A | 2 | IDT54FCT652ATLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224602MKA | 2 | IDT54FCT652ATEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224602MLA | 2 | IDT54FCT652ATDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224603M3A | 2 | IDT54FCT652CTLB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224603MKA | 2 | IDT54FCT652CTEB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224603MLA | 2 | IDT54FCT652CTDB | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9224701M3A | 3 | CY54FCT827ATLMB | BUS DRIVER, 10-BIT, NONINVERTING | | Cypress |
| 5962-9224701M3A | 2 | IDT54FCT827ATLB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224701MKA | 2 | IDT54FCT827ATEB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224701MLA | 2 | IDT54FCT827ATDB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224703M3A | 2 | IDT54FCT827BTLB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224703MKA | 2 | IDT54FCT827BTEB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224703MLA | 2 | IDT54FCT827BTDB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224705M3A | 2 | IDT54FCT827CTLB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224705MKA | 2 | IDT54FCT827CTEB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9224705MLA | 2 | IDT54FCT827CTDB | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| 5962-9225203MXC | 3(4) | XC4005-5PG156B | PROG. LOGIC DEVICE, 5000-GATE, 5 NS ACCESS TIME | | Xilinx |
| 5962-9225203MYC | 3(4) | XC4005-5CB164B | PROG. LOGIC DEVICE, 5000-GATE, 5 NS ACCESS TIME | | Xilinx |
| 5962-9225203MZC | 3(4) | XC4005-5CB164B | PROG. LOGIC DEVICE, 5000-GATE, 5 NS ACCESS TIME | | Xilinx |
| 5962-9225701MXA | 2 | IDT54FCT16244TEB | BUFFER/DRIVER, 16-BIT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225702MXA | 2 | IDT54FCT16244ATEB | BUFFER/DRIVER, 16-BIT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225703MXA | 2 | IDT54FCT16244CTEB | BUFFER/DRIVER, 16-BIT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225801MXA | 2 | IDT54FCT16245TEB | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225802MXA | 2 | IDT54FCT16245ATEB | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225803MXA | 2 | IDT54FCT16245CTEB | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225901MXA | 2 | IDT54FCT16373TEB | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225902MXA | 2 | IDT54FCT16373ATEB | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9225903MXA | 2 | IDT54FCT16373CTEB | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9226001MXA | 2 | IDT54FCT16374TEB | FLIP-FLOP, D-TYPE, 16-BIT, EDGE TRIGGERED, 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9226002MXA | 2 | IDT54FCT16374ATEB | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9226003MXA | 2 | IDT54FCT16374CTEB | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS, TTL INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9226301MXA | 2 | IDT54FCT16543TEB | TRANSCEIVER, LATCHED, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9226302MXA | 2 | IDT54FCT16543ATEB | TRANSCEIVER, LATCHED, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9226303MXA | 2 | IDT54FCT16543CTEB | TRANSCEIVER, LATCHED, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9226401MXA | 2 | IDT54FCT16646TEB | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9226402MXA | 2 | IDT54FCT16646ATEB | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9226403MXA | 2 | IDT54FCT16646CTEB | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9226701MXA | 2 | IDT54FCT16827ATEB | BUFFER/DRIVER, 20-BIT, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL COMPAT INPUTS | | IDT |
| 5962-9226702MXA | 2 | IDT54FCT16827BTEB | BUFFER/DRIVER, 20-BIT, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL COMPAT INPUTS | | IDT |
| 5962-9226703MXA | 2 | IDT54FCT16827CTEB | BBUFFER/DRIVER, 20-BIT, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL COMPAT INPUTS | | IDT |
| 5962-9226801MXA | 2 | IDT54FCT16841ATEB | LATCH, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9226802MXA | 2 | IDT54FCT16841BTEB | LATCH, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9226803MXA | 2 | IDT54FCT16841CTEB | LATCH, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9227001MXA | 2 | IDT54FCT162240TEB | BUFFER/LINE DRIVER, 16-BIT, THREE STATE | | IDT |
| 5962-9227002MXA | 2 | IDT54FCT162240ATEB | BUFFER/LINE DRIVER, 16-BIT, THREE STATE | | IDT |
| 5962-9227003MXA | 2 | IDT54FCT162240CTEB | BUFFER/LINE DRIVER, 16-BIT, THREE STATE | | IDT |
| 5962-9227101MXA | 2 | IDT54FCT162244TEB | BUFFER/DRIVER, 16-BIT, NONINVERTING, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227102MXA | 2 | IDT54FCT162244ATEB | BUFFER/DRIVER, 16-BIT, NONINVERTING, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227103MXA | 2 | IDT54FCT162244CTEB | BUFFER/DRIVER, 16-BIT, NONINVERTING, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227201MXA | 2 | IDT54FCT162245TEB | TRANSCEIVER, 16-BIT BIDIRECTIONAL, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227202MXA | 2 | IDT54FCT162245ATEB | TRANSCEIVER, 16-BIT BIDIRECTIONAL, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227203MXA | 2 | IDT54FCT162245CTEB | TRANSCEIVER, 16-BIT BIDIRECTIONAL, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227301MXA | 2 | IDT54FCT162373TEB | LATCH, 16-BIT, NONINVERTING, TRANSPARENT, WITH SERIES RESISTOR AND 3-STATE OUT | | IDT |
| 5962-9227302MXA | 2 | IDT54FCT162373ATEB | LATCH, 16-BIT, NONINVERTING, TRANSPARENT, WITH SERIES RESISTOR AND 3-STATE OUT | | IDT |
| 5962-9227303MXA | 2 | IDT54FCT162373CTEB | LATCH, 16-BIT, NONINVERTING, TRANSPARENT, WITH SERIES RESISTOR AND 3-STATE OUT | | IDT |
| 5962-9227401MXA | 2 | IDT54FCT162374TEB | FLIP-FLOP, D-TYPE, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9227402MXA | 2 | IDT54FCT162374ATEB | FLIP-FLOP, D-TYPE, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9227403MXA | 2 | IDT54FCT162374CTEB | FLIP-FLOP, D-TYPE, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| 5962-9227601MXA | 2 | IDT54FCT162501ATEB | REGISTERED TRANSCEIVER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227602MXA | 2 | IDT54FCT162501CTEB | REGISTERED TRANSCEIVER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9227801MXA | 2 | IDT54FCT162646TEB | TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL INPUTS, LIMITED VOLT SWING | | IDT |
| 5962-9227802MXA | 2 | IDT54FCT162646ATEB | TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL INPUTS, LIMITED VOLT SWING | | IDT |
| 5962-9227803MXA | 2 | IDT54FCT162646CTEB | TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL INPUTS, LIMITED VOLT SWING | | IDT |
| 5962-9228001MXA | 2 | IDT54FCT162823ATEB | BUS INTERFACE REGISTER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9228002MXA | 2 | IDT54FCT162823BTEB | BUS INTERFACE REGISTER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9228003MXA | 2 | IDT54FCT162823CTEB | BUS INTERFACE REGISTER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| 5962-9228101MXA | 2(2) | IDT54FCT162827ATEB | BUS DRIVER, 20-BIT, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9228102MXA | 2(2) | IDT54FCT162827BTEB | BUS DRIVER, 20-BIT, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9228103MXA | 2(2) | IDT54FCT162827CTEB | BUS DRIVER, 20-BIT, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9228201MXA | 2(2) | IDT54FCT162841ATEB | LATCH, BUS INTERFACE, 20-BIT, WITH NONINVERTING 3-STATE OUTPUT, TTL-COMP. INPUTS | | IDT |
| 5962-9228202MXA | 2(2) | IDT54FCT162841BTEB | LATCH, BUS INTERFACE, 20-BIT, WITH NONINVERTING 3-STATE OUTPUT, TTL-COMP. INPUTS | | IDT |
| 5962-9228203MXA | 2(2) | IDT54FCT162841CTEB | LATCH, BUS INTERFACE, 20-BIT, WITH NONINVERTING 3-STATE OUTPUT, TTL-COMP. INPUTS | | IDT |
| 5962-9228301MXA | 2 | IDT54FCT162952ATEB | TRANSCEIVER, 16-BIT, THREE-STATE | | IDT |
| 5962-9228302MXA | 2 | IDT54FCT162952BTEB | TRANSCEIVER, 16-BIT, THREE STATE | | IDT |
| 5962-9228303MXA | 2 | IDT54FCT162952CTEB | TRANSCEIVER, 16-BIT, THREE STATE | | IDT |
| 5962-9230503MXC | 3(8) | XC4010-5PG191B | PROG. LOGIC DEVICE, 10000-GATE, 5 NS ACCESS TIME | | Xilinx |
| 5962-9230503MYC | 3(8) | XC4010-5CB196B | PROG. LOGIC DEVICE, 10000-GATE, 5 NS ACCESS TIME | | Xilinx |
| 5962-9230503MZC | 3(8) | XC4010-5CB196B | PROG. LOGIC DEVICE, 10000-GATE, 5 NS ACCESS TIME | | Xilinx |
| 5962-9230601MXA | 2 | 100336DMQB | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 5962-9230601MYA | 2 | 100336FMQB | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 5962-9230601VXA | 2(3.75) | 100336J-QMLV | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 5962-9230601VYA | 2(3.75) | 100336W-QMLV | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 5962-9231201MXA | 1(1) | SMJ416400-10HKB | DYNAMIC RAM, 4M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9231201MYA | 1(1) | SMJ416400-10FNC | DYNAMIC RAM, 4M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9231201MZA | 1(1) | SMJ416400-10SVM | DYNAMIC RAM, 4M X 4, 100 NS ACCESS TIME | | Austin |
| 5962-9231202MXA | 1(1) | SMJ416400-80HKB | DYNAMIC RAM, 4M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9231202MYA | 1(1) | SMJ416400-80FNC | DYNAMIC RAM, 4M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9231202MZA | 1(1) | SMJ416400-80SVM | DYNAMIC RAM, 4M X 4, 80 NS ACCESS TIME | | Austin |
| 5962-9231203MXA | 1(1) | SMJ416400-70HKB | DYNAMIC RAM, 4M X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9231203MYA | 1(1) | SMJ416400-70FNC | DYNAMIC RAM, 4M X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9231203MZA | 1(1) | SMJ416400-70SVM | DYNAMIC RAM, 4M X 4, 70 NS ACCESS TIME | | Austin |
| 5962-9231401Q3A | 3(4) | 54ABT543E-QML | TRANSCEIVER, 8-BIT LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | National |
| 5962-9231401QKA | 3(4) | 54ABT543W-QML | TRANSCEIVER, 8-BIT LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | National |
| 5962-9231401QLA | 3(4) | 54ABT543J-QML | TRANSCEIVER, 8-BIT LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | National |
| 5962-9231402Q3A | 2(2) | SNJ54ABT543AFK | TRANSCEIVER, 8-BIT, LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 5962-9231402QKA | 2(2) | SNJ54ABT543AW | TRANSCEIVER, 8-BIT, LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 5962-9231402QLA | 2(2) | SNJ54ABT543AJT | TRANSCEIVER, 8-BIT, LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 5962-9231601MTA | 1(1) | MT5C1001C-45/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231601MUA | 1(1) | MT5C1001DCJ-45/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231601MYA | 1(1) | MT5C1001EC-45/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231601MZA | 1(1) | MT5C1001F-45/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231602MTA | 1(1) | MT5C1001C-35/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231602MUA | 1(1) | MT5C1001DCJ-35/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231602MYA | 1(1) | MT5C1001EC-35/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231602MZA | 1(1) | MT5C1001F-35/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231603MTA | 1(1) | MT5C1001C-25/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231603MUA | 1(1) | MT5C1001DCJ-25/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231603MYA | 1(1) | MT5C1001EC-25/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231603MZA | 1(1) | MT5C1001F-25/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231604MTA | 1(1) | MT5C1001C-20/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231604MUA | 1(1) | MT5C1001DCJ-20/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231604MYA | 1(1) | MT5C1001EC-20/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231604MZA | 1(1) | MT5C1001F-20/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| 5962-9231605MTA | 1(1) | MT5C1001C-45L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231605MUA | 1(1) | MT5C1001DCJ-45L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231605MYA | 1(1) | MT5C1001EC-45L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231605MZA | 1(1) | MT5C1001F-45L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231606MTA | 1(1) | MT5C1001C-35L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231606MUA | 1(1) | MT5C1001DCJ-35L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231606MYA | 1(1) | MT5C1001EC-35L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231606MZA | 1(1) | MT5C1001F-35L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9231607MTA | 1(1) | MT5C1001C-25L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231607MUA | 1(1) | MT5C1001DCJ-25L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231607MYA | 1(1) | MT5C1001EC-25L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231607MZA | 1(1) | MT5C1001F-25L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231608MTA | 1(1) | MT5C1001C-20L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231608MUA | 1(1) | MT5C1001DCJ-20L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231608MYA | 1(1) | MT5C1001EC-20L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231608MZA | 1(1) | MT5C1001F-20L/883C | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| 5962-9231701M3A | | DS1776E/883 | BUS TRANSCEIVER, 8-BIT, PI-BUS | | National |
| 5962-9231901M2A | 0 | SNJ54LS136FK | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| 5962-9231901MCA | 0 | SNJ54LS136J | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| 5962-9231901MDA | 0 | SNJ54LS136W | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| 5962-9232102MXA | 1 | 7C439/MXA | FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME | | QPLabs |
| 5962-9232102MYA | 1 | 7C439/MYA | FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME | | QPLabs |
| 5962-9232102MZA | 1 | 7C439/MZA | FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME | | QPLabs |
| 5962-9232501MXA | 1(1.5) | LMD18200-2D/883 | H-BRIDGE | | National |
| 5962-9232501VXA | 1(1.5) | LMD18200-2D-QV | H-BRIDGE | | National |
| 5962-9233301MMA | 3(4) | 87C552/BMA | MICROCONTROLLER, 8-BIT EPROM, WITH 10-BIT A/D, CAPTIVE/COMPARE TIMER | | QPLabs |
| 5962-9233601MEA | 2(2) | LP2953AMJ/883 | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| 5962-9233601QXA | 2(2) | LP2953AMWG/883 | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| 5962-9233601VEA | 2(2) | LP2953AMJ-QMLV | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| 5962-9233601VXA | 2(2) | LP2953AMWG-QMLV | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| 5962-9233901M2A | 1 | CLC114AE-QML | VIDEO BUFFER, QUAD, LOW POWER | | National |
| 5962-9233901MCA | 1 | CLC114AJ-QML | VIDEO BUFFER, QUAD, LOW POWER | | National |
| 5962-9234703VHA | 1 | AD9696TL/QMLV | VOLT. COMPARATOR, SINGLE, WITH LATCH | 09/05/2001 | Analog Devices |
| 5962-9234703VPA | 1 | AD9696TQ/QMLV | VOLT. COMPARATOR, SINGLE, WITH LATCH | 09/05/2001 | Analog Devices |
| 5962-9235001MXA | 3 | L293DSP/883 | DRIVER, 4-CHANNEL PUSH PULL | | T.I. |
| 5962-9300301M2A | 1 | LM613/M2A | OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE | | QPLabs |
| 5962-9300301MEA | 1 | LM613AMJ/883 | OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE | | National |
| 5962-9301901M2A | 2(2) | IDT54FCT2244TLB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301901MRA | 2(2) | IDT54FCT2244TDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301901MSA | 2(2) | IDT54FCT2244TEB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301902M2A | 2(2) | IDT54FCT2244ATLB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301902MRA | 2(2) | IDT54FCT2244ATDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301902MSA | 2(2) | IDT54FCT2244ATEB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301903M2A | 2(2) | IDT54FCT2244CTLB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301903MRA | 2(2) | IDT54FCT2244CTDB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9301903MSA | 2(2) | IDT54FCT2244CTEB | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302001M2A | 2(2) | IDT54FCT2245TLB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302001MRA | 2(2) | IDT54FCT2245TDB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302001MSA | 2(2) | IDT54FCT2245TEB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302002M2A | 2(2) | IDT54FCT2245ATLB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302002MRA | 2(2) | IDT54FCT2245ATDB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302002MSA | 2(2) | IDT54FCT2245ATEB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302003M2A | 2(2) | IDT54FCT2245CTLB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302003MRA | 2(2) | IDT54FCT2245CTDB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9302003MSA | 2(2) | IDT54FCT2245CTEB | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| 5962-9302501M2A | 2(2) | IDT54FCT2373TLB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302501MRA | 2(2) | IDT54FCT2373TDB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302501MSA | 2(2) | IDT54FCT2373TEB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302502M2A | 2(2) | IDT54FCT2373ATLB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302502MRA | 2(2) | IDT54FCT2373ATDB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302502MSA | 2(2) | IDT54FCT2373ATEB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302503M2A | 2(2) | IDT54FCT2373CTLB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302503MRA | 2(2) | IDT54FCT2373CTDB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302503MSA | 2(2) | IDT54FCT2373CTEB | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9302601M2A | 2(2) | IDT54FCT2374TLB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302601MRA | 2(2) | IDT54FCT2374TDB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302601MSA | 2(2) | IDT54FCT2374TEB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302602M2A | 2(2) | IDT54FCT2374ATLB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302602MRA | 2(2) | IDT54FCT2374ATDB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302602MSA | 2(2) | IDT54FCT2374ATEB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302603M2A | 2(2) | IDT54FCT2374CTLB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302603MRA | 2(2) | IDT54FCT2374CTDB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9302603MSA | 2(2) | IDT54FCT2374CTEB | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| 5962-9305501M2A | 1 | CLC415AE-QML | OP AMP, QUAD, WIDEBAND | | National |
| 5962-9305501MCA | 1 | CLC415AJ-QML | OP AMP, QUAD, WIDEBAND | | National |
| 5962-9305701MPA | 2(2) | LTC1291BMJ/883 | DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305702MPA | 2(2) | LTC1292BMJ/883 | DATA ACQUISITION SYSTEM, 1-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305703MEA | 2(2) | LTC1293BMJ/883 | DATA ACQUISITION SYSTEM, 6-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305704MRA | 2(2) | LTC1294BMJ/883 | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305705MPA | 2(2) | LTC1291CMJ/883 | DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305706MPA | 2(2) | LTC1292CMJ/883 | DATA ACQUISITION SYSTEM, 1-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305707MEA | 2(2) | LTC1293CMJ/883 | DATA ACQUISITION SYSTEM, 6-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305708MRA | 2(2) | LTC1294CMJ/883 | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305709MPA | 2(2) | LTC1291DMJ/883 | DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305710MPA | 2(2) | LTC1292DMJ/883 | DATA ACQUISITION SYSTEM, 1-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305711MEA | 2(2) | LTC1293DMJ/883 | DATA ACQUISITION SYSTEM, 6-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9305712MRA | 2(2) | LTC1294DMJ/883 | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| 5962-9306001MXA | 1 | AD872ASD/883B | A/D CONVERTER, 12-BIT, 10 MSPS | | Analog Devices |
| 5962-9306002MYA | 1 | AD872ASE/883B | A/D CONVERTER, 12-BIT, 10 MSPS | | Analog Devices |
| 5962-9306301M2A | 1 | HA4-5340/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962-9306301MCA | 1 | HA1-5340/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962-9306302M2A | 1 | HA4-5320/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962-9306302MCA | 1 | HA1-5320/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962-9308301MCA | 1 | OP-09AY/883 | OP AMP, QUAD | | Analog Devices |
| 5962-9308602Q3A | 2(2) | SNJ54ABT2952AFK | BUS TRANSCEIVER AND REGISTER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9308602QKA | 2(2) | SNJ54ABT2952AW | BUS TRANSCEIVER AND REGISTER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9308602QLA | 2(2) | SNJ54ABT2952AJT | BUS TRANSCEIVER AND REGISTER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9309501MEA | 1 | HA1-2444/883 | OP AMP, FOUR-CHANNEL, SELECTABLE VIDEO | 12/24/2000 | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9309701M2A | 2 | 54ACT715LMQB | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9309701MRA | 2 | 54ACT715DMQB | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9309702M2A | 3 | 54ACT715-RLMQB | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9309702MRA | 3 | 54ACT715-RDMQB | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9311101M2A | 1 | SL10592/M2A | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| 5962-9311101M2C | 1 | SL10592/M2C | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| 5962-9311101MEA | 1 | SL10592/MEA | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| 5962-9311101MFA | 1 | SL10592/MFA | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| 5962-9311201MXA | 3 | CY7B992-7LMB | CLOCK BUFFER, PROGRAMMABLE SKEW | | Cypress |
| 5962-9311501MXA | 3 | SCAN18245TFMQB | TRANSCEIVER, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9311601MXA | 3 | SCAN18541TFMQB | LINE DRIVER, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS/OUTPUTS | | National |
| 5962-9311801MXA | 3 | SCAN18373TFMQB | LATCH, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9312403MXA | 1 | 7C453-14/MXA | FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME | | QPLabs |
| 5962-9312403MYA | 1 | 7C453-14/MYA | FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME | | QPLabs |
| 5962-9312601MXA | 1 | AD1671SQ/883B | A/D CONVERTER, 12-BIT | | Analog Devices |
| 5962-9312701MXA | 3 | SCAN18540TFMQB | LINE DRIVER, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962H9312801QXC | 1(0.8) | LOR2561C-Q60X | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312801QYC | 1(0.8) | LOR2561C-Q60Y | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312801QZC | 1 | LOR2561C-Q60I | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312801VXC | 1(0.8) | LOR2561C-V60X | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312801VYC | 1(0.8) | LOR2561C-V60Y | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312801VZC | 1 | LOR2561C-V60I | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312802QXC | 1(0.8) | LOR2561T-Q60X | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312802QYC | 1(0.8) | LOR2561T-Q60Y | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312802QZC | 1(0.8) | LOR2561T-Q60I | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312802VXC | 1(0.8) | LOR2561T-V60X | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312802VYC | 1(0.8) | LOR2561T-V60Y | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312802VZC | 1(0.8) | LOR2561T-V60I | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| 5962H9312803QXC | 1(0.8) | LOR2561C-Q40X | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| 5962H9312803QYC | 1(0.8) | LOR2561C-Q40Y | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| 5962H9312803QZC | 1 | LOR2561C-Q40I | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| 5962H9312803VXC | 1(0.8) | LOR2561C-V40X | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| 5962H9312803VYC | 1(0.8) | LOR2561C-V40Y | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| 5962H9312803VZC | 1 | LOR2561C-V40I | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| 5962H9312805QXC | 1 | LOR2561T-Q50X | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| 5962H9312805QYC | 1 | LOR2561T-Q50Y | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| 5962H9312805QZC | 1(0.8) | LOR2561T-Q50I | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| 5962H9312805VXC | 1(0.8) | LOR2561T-V50X | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| 5962H9312805VYC | 1 | LOR2561T-V50Y | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| 5962H9312805VZC | 1(0.8) | LOR2561T-V50I | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| 5962-9312901M2A | 2 | AD829SE/883B | OP AMP, VIDEO | | Analog Devices |
| 5962-9312901MPA | 2 | AD829SQ/883B | OP AMP, VIDEO | | Analog Devices |
| 5962-9313001MPA | 2 | AD830SQ/883B | AMPLIFIER, VIDEO DIFFERENCE, HIGH-SPEED | | Analog Devices |
| 5962-9313101M2A | 2 | AD811SE/883B | OP AMP, VIDEO | | Analog Devices |
| 5962-9313101MPA | 2 | AD811SQ/883B | OP AMP, VIDEO | | Analog Devices |
| 5962-9313201MPA | 1 | AD810SQ/883B | OP AMP, VIDEO, WITH DISABLE | | Analog Devices |
| 5962-9313301MPA | 1 | AD797SQ/883B | OP AMP, LOW-NOISE | | Analog Devices |
| 5962-9313801MXA | 2(2.5) | IDT72220L50TCB | FIFO MEMORY, 1K X 8 PARALLEL SYNC, 50 NS ACCESS TIME | | IDT |
| 5962-9313802MXA | 2(2.5) | IDT72220L35TCB | FIFO MEMORY, 1K X 8 PARALLEL SYNC, 35 NS ACCESS TIME | | IDT |
| 5962-9313803MXA | 2(2.5) | IDT72220L25TCB | FIFO MEMORY, 1K X 8 PARALLEL SYNC, 25 NS ACCESS TIME | | IDT |
| 5962-9314101M3A | 3 | 54ACT899LMQB | TRANSCEIVER, 9-BIT, WITH PARITY GENERATRO/CHECKER, 3-STATE OUTPUTS | | National |
| 5962-9314101MXA | 3 | 54ACT899DMQB | TRANSCEIVER, 9-BIT, WITH PARITY GENERATRO/CHECKER, 3-STATE OUTPUTS | | National |
| 5962-9314301MXA | 1(<2) | TS68040MR1B/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314301MXC | 1(<2) | TS68040MRB/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314301MYC | 1(<2) | TS68040MFTB/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9314301MZA | 1(<2) | TS68040MF1B/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314301MZC | 1(<2) | TS68040MFB/C25 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314302MXA | 1(<2) | TS68040MR1B/C33 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314302MXC | 1(<2) | TS68040MRB/C33 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314302MYC | 1(<2) | TS68040MFTB/C33 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314302MZA | 1(<2) | TS68040MF1B/C33 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314302MZC | 1(<2) | TS68040MFB/C33 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 5962-9314401MUA | 2 | CY7C346-35HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| 5962-9314401MZC | 2 | CY7C346-35RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| 5962-9314402MUA | 2 | CY7C346-30HMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME | | Cypress |
| 5962-9314402MZC | 2 | CY7C346-30RMB | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME | | Cypress |
| 5962-9314701Q2A | 3(4) | SNJ54ABT534FK | FLIP-FLOP-, D-TYPE, 8-BIT, WITH THREE STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9314701QRA | 3(4) | SNJ54ABT534J | FLIP-FLOP-, D-TYPE, 8-BIT, WITH THREE STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9314701QSA | 3(4) | SNJ54ABT534W | FLIP-FLOP-, D-TYPE, 8-BIT, WITH THREE STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9314801Q2A | 3(4) | SNJ54ABT377FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9314801Q2A | 3(4) | 54ABT377E-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9314801QRA | 3(4) | 54ABT377J-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9314801QRA | 3(4) | SNJ54ABT377J | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9314801QSA | 3(4) | SNJ54ABT377W | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9314801QSA | 3(4) | 54ABT377W-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 5962-9314901Q2A | 2 | 54ABT374E-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9314901Q2A | 3(4) | SNJ54ABT374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9314901QRA | 2 | 54ABT374J-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9314901QRA | 3(4) | SNJ54ABT374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9314901QSA | 3(4) | SNJ54ABT374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9314901QSA | 2 | 54ABT374W-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 5962-9315205QYA | 2(2.2) | CY7C464A-25LMB | FIFO MEMORY, 32K X 9, 25 NS ACCESS TIME | | Cypress |
| 5962-9315206QYA | 2(2.2) | CY7C464A-20LMB | FIFO MEMORY, 32K X 9, 20 NS ACCESS TIME | | Cypress |
| 5962-9315207QYA | 2(2.2) | CY7C464A-15LMB | FIFO MEMORY, 32K X 9, 15 NS ACCESS TIME | | Cypress |
| 5962-9315301MXA | 1 | IDT7014S35XLB | STATIC RAM, 4K X 9, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| 5962-9315302MXA | 1 | IDT7014S25XLB | STATIC RAM, 4K X 9, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| 5962-9315303MXA | 1 | IDT7014S20XLB | STATIC RAM, 4K X 9, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| 5962-9315901QXA | 1(1) | TS68302MR1B/C16 | INTEGRATED MULTIPROTOCOL PROCESSOR | | Atmel-Grenoble |
| 5962-9315901QXC | 1(1) | TS68302MRB/C16 | INTEGRATED MULTIPROTOCOL PROCESSOR | | Atmel-Grenoble |
| 5962-9315901QYA | 1(1) | TS68302MAB/C16 | INTEGRATED MULTIPROTOCOL PROCESSOR | | Atmel-Grenoble |
| 5962-9316401MXA | 1 | AD1674TD/883B | A/D CONVERTER, 12-BIT | | Analog Devices |
| 5962-9316602MXA | 2 | CY7C271-45DMB | PROM, 32K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9316603MXA | 2 | CY7C271-35DMB | PROM, 32K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 5962-9317401MXA | 3(4) | SNJ54ABT16244WD | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| 5962-9317402QXA | 2(3) | 54ABT16244W-QML | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9317501MXA | 1(1) | SNJ54ABT16245WD | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9317502QXA | 2(2.25) | 54ABT16245W-QML | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9317701MXA | 1 | IDT7206L50DB | FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-9317701MYA | 1 | IDT7206L50LB | FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| 5962-9317702MXA | 1 | IDT7206L30DB | FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-9317702MYA | 1 | IDT7206L30LB | FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| 5962-9317703MXA | 1 | IDT7206L20DB | FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-9317703MYA | 1 | IDT7206L20LB | FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| 5962-9317901MLA | 1 | AD7876TQ/883B | A/D CONVERTER, 12-BIT, WITH TRACK/HOLD | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9318201M2A | 3(4) | TLC2274MFKB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9318201MCA | 3(4) | TLC2274MJB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9318201QDA | 3(4) | TLC2274MWB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9318202Q2A | 3(4) | TLC2274AMFKB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9318202QCA | 3(4) | TLC2274AMJB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9318202QDA | 3(4) | TLC2274AMWB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9318301Q2A | 2 | SNJ55LBC176FK | BUS TRANSCEIVER, DIFFERENTIAL | | T.I. |
| 5962-9318301QPA | 2 | SNJ55LBC176JG | BUS TRANSCEIVER, DIFFERENTIAL | | T.I. |
| 5962-9318401MPA | 3 | LT1229MJ8/883 | CURRENT FEEDBACK AMPLIFIER, DUAL | 03/30/2001 | Linear |
| 5962-9318402MCA | 3 | LT1230MJ/883 | CURRENT FEEDBACK AMPLIFIER, QUAD | 03/30/2001 | Linear |
| 5962-9318601M3A | 1(0.5) | SNJ54ABT8245FK | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| 5962-9318601MLA | 1(0.5) | SNJ54ABT8245JT | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| 5962-9318801M2A | 2(3) | SNJ54ABT240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9318801MRA | 2(3) | SNJ54ABT240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9318801MSA | 2(3) | SNJ54ABT240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9318801Q2A | 3(4) | 54ABT240E-QML | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9318801QRA | 3(4) | 54ABT240J-QML | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9318801QSA | 3(4) | 54ABT240W-QML | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9319001MPA | 1 | LT1241MJ8/883C | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| 5962-9319002MPA | 1 | LT1242MJ8/883C | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| 5962-9319003MPA | 1 | LT1243MJ8/883C | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| 5962-9319004MPA | 1 | LT1244MJ8/883C | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| 5962-9319005MPA | 1 | LT1245MJ8/883C | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| 5962-9319502MXC | 2(2) | LM12H458MEL/883 | DATA ACQUISITION SYSTEM, 12-BIT, + SIGN, W/SELF CALIBRATION | | National |
| 5962-9319502QZA | 2(2) | LM12H458MWG/883 | DATA ACQUISITION SYSTEM, 12-BIT, + SIGN, W/SELF CALIBRATION | | National |
| 5962-9319901MXA | 1(0.5) | SNJ54ABT16240WD | BUFFER/DRIVER, 16-BIT, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9320001QXA | 2(3) | 54ABT16373W-QML | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATBILE INPUTS | | National |
| 5962-9320001QXA | 2(2) | SNJ54ABT16373AWD | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATBILE INPUTS | | T.I. |
| 5962-9320101MXA | 3(4) | SNJ54ABT16374AWD | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9320101QXA | 2(2.5) | 54ABT16374W-QML | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | National |
| 5962-9320301M2A | 1 | CLC533AE-QML | ANALOG MULTIPLEXER, 4-CHANNEL, HIGH-SPEED | 12/06/2000 | National |
| 5962-9320301MEA | 1 | CLC533AJ-QML | ANALOG MULTIPLEXER, 4-CHANNEL, HIGH-SPEED | 12/06/2000 | National |
| 5962-9320401MEA | 1 | AD7243SQ/883B | DACPORT, 12-BIT SERIAL | | Analog Devices |
| 5962-9320601M2A | 3 | UC1907L/883BC | CONTROLLER, LOAD SHARE | | T.I. |
| 5962-9320601MEA | 3 | UC1907J/883BC | CONTROLLER, LOAD SHARE | | T.I. |
| 5962-9320701MXA | 3 | SCAN18374TFMQB | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9320901MPA | 1 | AD822SQ/883B | OP AMP, DUAL, FET-INPUT, LOW POWER | | Analog Devices |
| 5962-9321001MCA | 1 | MM78C29J/883 | LINE DRIVER, QUAD SINGLE-ENDED | | National |
| 5962-9321101MCA | 1 | DS78C20J/883 | LINE RECEIVER, DUAL DIFFERENTIAL | | National |
| 5962-9321201MPA | 2 | LT1111MJ8/883 | DC/DC CONVERTER, MICROPOWER | 03/30/2001 | Linear |
| 5962-9321401MEA | 1 | AD688SQ/883B | VOLT. REFERENCE, ±10V, PRECISION | | Analog Devices |
| 5962-9321501M2A | 1 | UC1517L/883BC | STEPPER MOTOR DRIVER CIRCUIT | | T.I. |
| 5962-9321501MEA | 1 | UC1517J/883BC | STEPPER MOTOR DRIVER CIRCUIT | | T.I. |
| 5962-9321601Q2A | 1(0.5) | TLE2141MFKB | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321601QPA | 1(0.5) | TLE2141MJGB | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321602Q2A | 1(0.5) | TLE2141AMFKB | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321602QPA | 1(0.5) | TLE2141AMJGB | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321603Q2A | 1(0.5) | TLE2142MFKB | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321603QHA | 1(0.5) | TLE2142MUB | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321603QPA | 1(0.5) | TLE2142MJGB | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9321604Q2A | 1(0.5) | TLE2142AMFKB | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321604QHA | 1(0.5) | TLE2142AMUB | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321604QPA | 1(0.5) | TLE2142AMJGB | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321605Q2A | 1(0.5) | TLE2144MFKB | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321605QCA | 1(0.5) | TLE2144MJB | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321606Q2A | 1(0.5) | TLE2144AMFKB | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321606QCA | 1(0.5) | TLE2144AMJB | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| 5962-9321701Q2A | 2(2) | SNJ54ABT273FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321701Q2A | 3(4) | 54ABT273E-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321701QRA | 3(4) | 54ABT273J-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321701QRA | 2(2) | SNJ54ABT273J | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321701QSA | 2(2) | SNJ54ABT273W | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321701QSA | 3(4) | 54ABT273W-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321801Q2A | 3 | 54ABT373E-QML | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321801Q2A | 2 | SNJ54ABT373FK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321801QRA | 3 | 54ABT373J-QML | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321801QRA | 2 | SNJ54ABT373J | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321801QSA | 2 | SNJ54ABT373W | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321801QSA | 3 | 54ABT373W-QML | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321901Q2A | 3(4) | SNJ54ABT573FK | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321901Q2A | 3(4) | 54ABT573E-QML | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321901QRA | 3(4) | SNJ54ABT573J | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321901QRA | 3(4) | 54ABT573J-QML | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9321901QSA | 3(4) | SNJ54ABT573W | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9321901QSA | 3(4) | 54ABT573W-QML | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322001Q2A | 3(4) | SNJ54ABT574FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9322001Q2A | 3(4) | 54ABT574E-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322001QRA | 3(4) | SNJ54ABT574J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9322001QRA | 3(4) | 54ABT574J-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322001QSA | 3(4) | 54ABT574W-QML | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322001QSA | 3(4) | SNJ54ABT574W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9322101MXA | 1 | A1240A-PG132B | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| 5962-9322101MXC | 1 | A1240A-PG132B | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| 5962-9322102MXA | 1 | A1240A-1PG132B | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| 5962-9322102MXC | 1 | A1240A-1PG132B | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| 5962-9322201MEA | 1 | AD652SQ/883B | CONVERTER, V-F AND F-V | | Analog Devices |
| 5962-9322401MPA | 2 | LT1120MJ8/883 | VOLT. REGULATOR, WITH COMPARATOR AND SHUTDOWN | 03/30/2001 | Linear |
| 5962-9322601MXA | 1 | UT63M147BBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322601MXC | 1 | UT63M147BBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322601MZA | 1 | UT63M147CBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322601MZC | 1 | UT63M147CBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322602MXA | 1 | UT63M149BBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| 5962-9322602MXC | 1 | UT63M149BBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| 5962-9322602MZA | 1 | UT63M149CBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| 5962-9322602MZC | 1 | UT63M149CBX | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| 5962-9322603Q9A | 1(0.5) | UT63M147E-Q DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603Q9A | 1(1) | UT63M147E-Q DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322603QXA | 1(0.5) | UT63M147EBQA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9322603QXC | 1(0.5) | UT63M147EBQC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322603QZA | 1(0.5) | UT63M147ECQA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322603QZC | 1(0.5) | UT63M147ECQC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322603V9A | 1(0.5) | UT63M147E-V DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603V9A | 1(1) | UT63M147E-V DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603VXA | 1(1) | UT63M147EBVA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603VXC | 1(1) | UT63M147EBVC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603VZA | 1(1) | UT63M147ECVA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603VZC | 1(1) | UT63M147ECVC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322604QXA | 1(0.5) | UT63M145BQA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322604QXC | 1(0.5) | UT63M145BQC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322604QZA | 1(0.5) | UT63M145CQA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322604QZC | 1(0.5) | UT63M145CQC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322604VXA | 1(1) | UT63M145BVA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322604VXC | 1(1) | UT63M145BVC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322604VZA | 1(1) | UT63M145CVA | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322604VZC | 1(1) | UT63M145CVC | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322701Q2A | 2(3) | 54ABT241E-QML | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322701Q2A | 2(3) | SNJ54ABT241FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9322701QRA | 2(3) | SNJ54ABT241J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9322701QRA | 2(3) | 54ABT241J-QML | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322701QSA | 2(3) | 54ABT241W-QML | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | National |
| 5962-9322701QSA | 2(3) | SNJ54ABT241W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9323801MCA | 2(3) | LT1125MJ/883 | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| 5962-9323802MPA | 2(3) | LT1124MJ/883 | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| 5962-9323803MCA | 2(3) | LT1125AMJ/883 | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| 5962-9323804MPA | 2(3) | LT1124AMJ/883 | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| 5962-9323901Q3A | 1(0.5) | SNJ54ACT8997FK | SCAN PATH LINKER, WITH 4-BIT IDENTIFICATION BUSES | | T.I. |
| 5962-9323901QXA | 1(0.5) | SNJ54ACT8997JT | SCAN PATH LINKER, WITH 4-BIT IDENTIFICATION BUSES | | T.I. |
| 5962-9324101MXA | 3(4) | SNJ54ABT16543WD | TRANSCEIVER, 16-BIT, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9324201Q3A | 3(4) | 54ABT652E-QML | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9324201QKA | 3(4) | 54ABT652W-QML | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9324201QLA | 3(4) | 54ABT652J-QML | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9324202Q3A | 2 | SNJ54ABT652AFK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9324202QKA | 2 | SNJ54ABT652AW | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9324202QLA | 2 | SNJ54ABT652AJ | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9324901MXA | 1 | IDT72211L50LB | FIFO MEMORY, 512 X 9, PARALLEL, SYNCH | | IDT |
| 5962-9324902MXA | 1 | IDT72211L35LB | FIFO MEMORY, 512 X 9, PARALLEL, SYNCH | | IDT |
| 5962-9324903MXA | 1 | IDT72211L25LB | FIFO MEMORY, 512 X 9, PARALLEL, SYNCH | | IDT |
| 5962-9325001MRA | 3 | 54F2244DMQB | BUFFER/LINE DRIVER, OCTAL, W/3-STATE OUTPUTS AND | | National |
| 5962-9325001MSA | 3 | 54F2244FMQB | BUFFER/LINE DRIVER, OCTAL, W/3-STATE OUTPUTS AND | | National |
| 5962-9325101M2A | 1 | HA4-2546/883 | MULTIPLIER, 2-QUADRANT | 12/24/2000 | Intersil |
| 5962-9325101MEA | 1 | HA1-2546/883 | MULTIPLIER, 2-QUADRANT | | Intersil |
| 5962-9325201QFA | 2(3) | 54AC2526FMQB | CLOCK DRIVER, 1-TO-8 CHANNEL, MINIMUM SKEW, W/MULTIPLEXED CLOCK INPUTS | | National |
| 5962-9325201VFA | 2(3) | 54AC2526W-QMLV | CLOCK DRIVER, 1-TO-8 CHANNEL, MINIMUM SKEW, W/MULTIPLEXED CLOCK INPUTS | | National |
| 5962-9325301B2A | 3(9.25) | JM54AC125B2A | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962R9325301B2A | 3(9.25) | JM54AC125B2A-RH | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962-9325301BCA | 3(9.25) | JM54AC125BCA | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962R9325301BCA | 3(9.25) | JM54AC125BCA-RH | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962-9325301BDA | 3(9.25) | JM54AC125BDA | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962R9325301BDA | 3(9.25) | JM54AC125BDA-RH | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9325301S2A | 3(9.25) | JM54AC125S2A-RH | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962R9325301SCA | 3(9.25) | JM54AC125SCA-RH | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962-9325301SDA | 3(9.25) | JM54AC125SDA | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962R9325301SDA | 3(9.25) | JM54AC125SDA-RH | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| 5962-9325801M2A | 1 | OP467ARC/883 | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| 5962-9325801MCA | 1 | OP467AY/883 | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| 5962-9325801V2A | 2(3) | OP467ARC/QMLV | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| 5962-9325801VCA | 2(3) | OP467AY/QMLV | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| 5962R9325801VCA | 2(3) | OP467AY/QMLR | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| 5962R9325801VDA | 2(3) | OP467AM/QMLR | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| 5962-9325901MPA | 1(1) | CLC425AJ-QML | OP AMP, WIDEBAND, LOW-NOISE | | National |
| 5962-9326101M2A | 2(>2) | UC1854L/883BC | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| 5962-9326101MEA | 2 | UC1854J/883BC | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| 5962-9326102M2A | 3 | UC1854BL/883BC | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| 5962-9326102MEA | 3 | UC1854BJ/883BC | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| 5962-9326103M2A | 2(>2) | UC1845AL/883BC | VOLT. PREREGULATOR, HIGH-POWER-FACT0R | | T.I. |
| 5962-9326103MEA | 2(>2) | UC1845AJ/883BC | VOLT. PREREGULATOR, HIGH-POWER-FACT0R | | T.I. |
| 5962-9326501M2A | 1 | UC1832L/883BC | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| 5962-9326501MCA | 1 | UC1832J/883BC | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| 5962-9326502M2A | 2 | UC1833L/883BC | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| 5962-9326502MPA | 2 | UC1833J/883BC | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| 5962-9450101QXA | 3(4) | SNJ54ABT16241AWD | BUFFER/DRIVER, 16-BIT, NON-INVERTING, W/ 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9450201QXA | 3 | SNJ54ABT16646WD | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9450202QXA | 2(2) | 54ABT16646W-QML | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962-9450801Q3A | 2(3) | SNJ54ABT823FK | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9450801QKA | 2(3) | SNJ54ABT823W | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9450801QLA | 2(3) | SNJ54ABT823J | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9450901Q3A | 1(1) | SNJ54ABT827FK | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9450901QKA | 1(1) | SNJ54ABT827W | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9450901QLA | 1(1) | SNJ54ABT827JT | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9451002MZA | 2 | CY7C335-66QMB | PROG. LOGIC DEVICE, UV ERASABLE, 12 MACROCELL, 66 MHZ | | Cypress |
| 5962-9451003MXA | 2 | CY7C335-83WMB | PROG. LOGIC DEVICE, UV ERASABLE, 12 MACROCELL, 83 MHZ | 04/10/2001 | Cypress |
| 5962-9451101MXA | 2(3) | IDT72241L50LB | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 50 NS ACCESS TIME | | IDT |
| 5962-9451102MXA | 2(3) | IDT72241L35LB | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 35 NS ACCESS TIME | | IDT |
| 5962-9451103MXA | 2(3) | IDT72241L25LB | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 25 NS ACCESS TIME | | IDT |
| 5962-9451104MXA | 2(3) | IDT72241L20LB | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 20 NS ACCESS TIME | | IDT |
| 5962-9451301MPA | 2(2) | UCC1801J/883BC | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| 5962-9451302MPA | 2(2) | UCC1802J/883BC | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| 5962-9451303MPA | 2(2) | UCC1803J/883BC | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| 5962-9451304MPA | 2(2) | UCC1804J/883BC | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| 5962-9451305MPA | 2(2) | UCC1805J/883BC | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| 5962-9451601MPA | 2 | LT118AJ8/883 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| 5962-9451701M2A | 1 | CLC522AE-QML | WIDEBAND AMPLIFIER, VARIABLE-GAIN | | National |
| 5962-9451701MCA | 1 | CLC522AJ-QML | WIDEBAND AMPLIFIER, VARIABLE-GAIN | | National |
| 5962-9451801MLA | 1 | AD7837SQ/883B | D/A CONVERTER, 12-BIT, DUAL, MULTIPLYING | | Analog Devices |
| 5962-9451802MLA | 1 | AD7847SQ/883B | D/A CONVERTER, 12-BIT, DUAL, MULTIPLYING | | Analog Devices |
| 5962-9452101M2A | 1 | OP497BRC/883B | OP AMP, QUAD, PICOAMPERE-INPUT CURRENT | | Analog Devices |
| 5962-9452101MCA | 1 | OP497BY/883B | OP AMP, QUAD, PICOAMPERE-INPUT CURRENT | | Analog Devices |
| 5962-9452201MXA | 3 | CY7B991-7LMB | BUFFER, CLOCK, PROGRAMMABLE SKEW | | Cypress |
| 5962-9452601Q2A | 1(0.5) | LM193FKB | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| 5962-9452601QPA | 1(0.5) | LM193JGB | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| 5962-9452602MGA | 1(0.5) | LM193AH/883 | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| 5962-9452602MPA | 1(0.5) | LM193AJ/883 | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| 5962-9452602VGA | 1(0.5) | LM193AH-QMLV | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| 5962-9452602VPA | 1(0.5) | LM193AJ-QMLV | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9452801QXA | 2 | 54ACTQ16374FMQB | FLIP-FLOP, D-TYPE, 16-BIT, TS | | National |
| 5962-9452801VXA | 2(2) | 54ACTQ16374W-QV | FLIP-FLOP, D-TYPE, 16-BIT, TS | | National |
| 5962-9453001M2A | 3 | UC1856L20883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| 5962-9453001MEA | 3 | UC1856J883B | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| 5962-9453401MPA | 2 | LMC6482AMJ/883 | OP AMP, DUAL, LOW-POWER | | National |
| 5962-9453402MCA | 2 | LMC6484AMJ/883 | OP AMP, QUAD, LOW-POWER | | National |
| 5962-9453402QXA | 2(3) | LMC6484AMWG/883 | OP AMP, QUAD, LOW-POWER | | National |
| 5962-9454901MXA | 1(1.5) | SMJ55161-80GBM | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| 5962-9454901MYC | 1(1.5) | SMJ55161-80HKCM | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| 5962-9454903QXA | 1(1.5) | SMJ55161-75GBM | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| 5962-9454903QYC | 1(1.5) | SMJ55161-75HKCM | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| 5962-9455301M2A | 1(1) | HA4-5134/883 | OP AMP, QUAD, PRECISION | 12/24/2000 | Intersil |
| 5962-9455301MCA | 1(1) | HA1-5134/883 | OP AMP, QUAD, PRECISION | | Intersil |
| 5962-9455501M3A | 3 | UC1875L/883BC | PHASE SHIFT RESONANT CONTROLLER | | T.I. |
| 5962-9455501MRA | 3 | UC1875J/883BC | PHASE SHIFT RESONANT CONTROLLER | | T.I. |
| 5962-9455501MXA | 3 | UC1875LP/883BC | PHASE SHIFT RESONANT CONTROLLER | | T.I. |
| 5962-9455803Q9A | 2(2) | SMJ320C50KGDM50B | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455803QXA | 2(2) | SMJ320C50GFAM50 | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455803QYA | 2(2) | SMJ320C50HFGM50 | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455804Q9A | 2(2) | SMJ320C50KGDM66B | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455804QXA | 2(2) | SMJ320C50GFAM66 | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455804QYA | 2(2) | SMJ320C50HFGM66 | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455805Q9A | 2(2) | SMJ320C50KGDM40B | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9456201M2A | 1 | HI4-0222/883 | VIDEO SWITCH, HIGH-FREQUENCY | 12/24/2000 | Intersil |
| 5962-9456601MPA | 1 | CLC411AJ-QML | VIDEO AMPLIFIER, WITH DISABLE | | National |
| 5962-9457201MEA | 2 | AD600SQ/883B | RF AMPLIFIER, DUAL, LOW-NOISE, 35 MHZ VARIABLE-GAIN | | Analog Devices |
| 5962-9457202MEA | 1 | AD602SQ/883B | RF AMPLIFIER, DUAL, LOW-NOISE, 35 MHZ VARIABLE-GAIN | | Analog Devices |
| 5962-9457203MPA | 2 | AD603SQ/883B | RF AMPLIFIER, LOW-NOISE, 90 MHZ VARIABLE-GAIN | | Analog Devices |
| 5962-9457401QXA | 2 | SNJ54FB2033WD | TRANSCEIVER, 8-BIT TTL/BTL | | T.I. |
| 5962-9457501MEA | 2(>7.5) | UCC1806J/883BC | PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER | | T.I. |
| 5962-9457501Q2A | 2(>7.5) | UCC1806L/883BC | PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER | | T.I. |
| 5962-9457701Q3A | 3(4) | 54ABT646E-QML | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 5962-9457701QKA | 3(4) | 54ABT646W-QML | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 5962-9457701QLA | 3(4) | 54ABT646J-QML | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 5962-9457702Q3A | 3(4) | SNJ54ABT646AFK | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9457702QKA | 3(4) | SNJ54ABT646AW | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9457702QLA | 3(4) | SNJ54ABT646AJT | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9457901MXA | 3 | 100351DMQB | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 5962-9457901MYA | 3 | 100351FMQB | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 5962-9457901VXA | 3(4.25) | 100351J-QMLV | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 5962-9457901VYA | 3(4.25) | 100351W-QMLV | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 5962-9458101M2A | 1 | OP482ARC/883 | OP AMP, HIGH-SPEED, LOW-POWER, QUAD JFET | | Analog Devices |
| 5962-9458101MCA | 1 | OP482AY/883 | OP AMP, HIGH-SPEED, LOW-POWER, QUAD JFET | | Analog Devices |
| 5962-9458601Q3A | 3 | SNJ54ABT8646FK | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| 5962-9458601QXA | 3 | SNJ54ABT8646JT | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| 5962-9458701QXA | 3(4) | SNJ54ABT162244WD | BUFFER/DRIVER, 16-BIT, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9459001MXA | 3 | 100307DMQB | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 5962-9459001MYA | 3 | 100307FMQB | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 5962-9459001VXA | 3(5) | 100307J-QMLV | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 5962-9459001VYA | 3(5) | 100307W-QMLV | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 5962-9459101MXA | 3 | 100341DMQB | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 5962-9459101MYA | 3 | 100341FMQB | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 5962-9459101VXA | 3(5) | 100341J-QMLV | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 5962-9459101VYA | 3(5) | 100341W-QMLV | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 5962-9459201MXA | 3 | 100364DMQB | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9459201MYA | 3 | 100364FMQB | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| 5962-9459201VXA | 3 | 100364J-QMLV | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| 5962-9459201VYA | 3 | 100364W-QMLV | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| 5962-9459301MPA | 1(1) | AD8001SQ | CURRENT FEEDBACK AMPLIFIER, 800 MHZ | | Analog Devices |
| 5962-9459701MPA | 1 | CLC426AJ-QML | OP AMP, LOW NOISE, VOLTAGE FEEDBACK | | National |
| 5962-9460001MPA | 1(1) | LTC1051MJ8/883 | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-9460001MXA | 1 | LTC1051MH/883 | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-9460002MPA | 1(1) | LTC1051AMJ8/883 | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-9460002MXA | 1 | LTC1051AMH/883 | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 5962-9460102QXA | 2(2) | SNJ54ABT18245AWD | SCAN TEST DEVICE, WITH 18-BIT BUS TRANSCEIVER, 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| 5962-9460201Q2A | 1 | TLE2071MFKB | OP AMP, JFET-INPUT | | T.I. |
| 5962-9460201QHA | 1(1) | TLE2071MUB | OP AMP, JFET-INPUT | | T.I. |
| 5962-9460201QPA | 1 | TLE2071MJGB | OP AMP, JFET-INPUT | | T.I. |
| 5962-9460202Q2A | 1 | TLE2072MFKB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460202QHA | 1(1) | TLE2072MUB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460202QPA | 1 | TLE2072MJGB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460203Q2A | 1 | TLE2074MFKB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460203QCA | 1 | TLE2074MJB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460203QDA | 1 | TLE2047MWB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460204Q2A | 1(1) | TLE2071AMFKB | OP AMP, JFET-INPUT | | T.I. |
| 5962-9460204QDA | 1(1) | TLE2074MWB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460204QHA | 1(1) | TLE2071AMUB | OP AMP, JFET-INPUT | | T.I. |
| 5962-9460204QPA | 1(1) | TLE2071AMJGB | OP AMP, JFET-INPUT | | T.I. |
| 5962-9460205Q2A | 1(1) | TLE2072AMFKB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460205QHA | 1(1) | TLE2072AMUB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460205QPA | 1(1) | TLE2072AMJGB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460206Q2A | 1(1) | TLE2074AMFKB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460206QCA | 1(1) | TLE2074AMJB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460206QDA | 1(1) | TLE2074AMWB | OP AMP, DUAL, JFET-INPUT | | T.I. |
| 5962-9460401MPA | 2 | LMC6061AMJ/883 | OP AMP, DUAL, MICROPOWER | | National |
| 5962-9461501Q3A | 3(4) | SNJ54ABT8543FK | SCAN TEST DEVICE, WITH OCTAL REGISTERED BUS TRANSCEIVER, 3-STATE OUTPUTS | | T.I. |
| 5962-9461501QXA | 3(4) | SNJ54ABT8543JT | SCAN TEST DEVICE, WITH OCTAL REGISTERED BUS TRANSCEIVER, 3-STATE OUTPUTS | | T.I. |
| 5962-9461601Q3A | 3 | SNJ54ABT8652FK | SCAN TEST DEVICE, WITH OCTAL BUS TRANCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| 5962-9461601QXA | 3 | SNJ54ABT8652JT | SCAN TEST DEVICE, WITH OCTAL BUS TRANCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| 5962-9461801Q2A | 3 | SNJ54ABT623AFK | BUS TRANSCEIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9461801QRA | 3 | SNJ54ABT623AJ | BUS TRANSCEIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9461801QSA | 3 | SNJ54ABT623AW | BUS TRANSCEIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9462201M2A | 3 | UC1871L/883 | PERIPHERAL DRIVER, LAMP, FLUORESCENT | | T.I. |
| 5962-9462201MVA | 3 | UC1871J/883 | PERIPHERAL DRIVER, LAMP, FLUORESCENT | | T.I. |
| 5962-9463301MLA | 2 | AD660SQ/883B | D/A CONVERTER, SERIAL/BYTE, 16-BIT | | Analog Devices |
| 5962-9463601MPA | 1 | AD780SQ/883B | VOLT. REFERENCE, HIGH-PRECISION, 2.5/3.0V | 04/14/2001 | Analog Devices |
| 5962-9463701MXC | 1(0.5) | AD9020SZ/883 | A/D CONVERTER, 10-BIT | | Analog Devices |
| 5962-9463702MXC | 1(0.5) | AD9020TZ/883 | A/D CONVERTER, 10-BIT | | Analog Devices |
| 5962R9466304QXA | 1(1) | UT69151LXE15/GQAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466304QXC | 1(1) | UT69151LXE15/GQCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466304QYA | 1(1) | UT69151LXE15/WQAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466304QYC | 1(1) | UT69151LXE15/WQCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466304VXA | 1(1) | UT69151LXE15/GVAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466304VXC | 1(1) | UT69151LXE15/GVCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466304VYA | 1(1) | UT69151LXE15/WVAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9466304VYC | 1(1) | UT69151LXE15/WVCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962H9466305QXA | 1(1) | UT69151DXE/GQAH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305QXC | 1(1) | UT69151DXE/GQCH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305QYA | 1(1) | UT69151DXE/WQAH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305QYC | 1(1) | UT69151DXE/WQCH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305VXA | 1(1) | UT69151DXE/GVAH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305VXC | 1(1) | UT69151DXE/GVCH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305VYA | 1(1) | UT69151DXE/WVAH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962H9466305VYC | 1(1) | UT69151DXE/WVCH | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962-9466307QXA | 1(1) | UT69151LXE15/GQA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466307QXC | 1(1) | UT69151LXE15/GQC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466307QYA | 1(1) | UT69151LXE15/WQA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466307QYC | 1(1) | UT69151LXE15/WQC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466308QXA | 1(1) | UT69151DXE/GQA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962-9466308QXC | 1(1) | UT69151DXE/GQC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962-9466308QYA | 1(1) | UT69151DXE/WQA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962-9466308QYC | 1(1) | UT69151DXE/WQC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| 5962-9466309QXA | 1(1) | UT69151LXE12/GQA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466309QXC | 1(1) | UT69151LXE12/GQC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466309QYA | 1(1) | UT69151LXE12/WQA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| 5962-9466309QYC | 1(1) | UT69151LXE12/WQC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| 5962R9466310QYA | 1(1) | UT69151LXE15/WQAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466310QYC | 1(1) | UT69151LXE15/WQCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466310VYA | 1(1) | UT69151LXE15/WVAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466310VYC | 1(1) | UT69151LXE15/WVCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| 5962F9466311QYA | 1(1) | UT69151DXE/WQAF | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466311QYA | 1(1) | UT69151DXE/WQAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962F9466311QYC | 1(1) | UT69151DXE/WQCF | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466311QYC | 1(1) | UT69151DXE/WQCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962F9466311VYA | 1(1) | UT69151DXE/WVAF | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466311VYA | 1(1) | UT69151DXE/WVAR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962F9466311VYC | 1(1) | UT69151DXE/WVCF | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962R9466311VYC | 1(1) | UT69151DXE/WVCR | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| 5962-9466401MEA | 1 | CD4046BF3A | PHASE-LOCKED LOOP | | T.I. |
| 5962-9466401MEA | 1 | CD4046BF3A | PHASE-LOCKED LOOP | | Intersil |
| 5962-9466902Q9A | 2(2) | SMJ320C40KGDM40C | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9466902Q9B | 2(2) | SMJ320C40KGDM40CT | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466902QUC | 2(2) | SMJ320C40TABM40/10 | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466902QXA | 1(1) | SMJ320C40GFM40 | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466902QXC | 1(1) | SMJ320C40GFM40 | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466902QYC | 1(1) | SMJ320C40HFHM40 | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466902QZC | 2(2) | SMJ320C40TBBM40/10 | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466903Q9A | 2(2) | SMJ320C40KGDM50C | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903Q9B | 2(2) | SMJ320C40KGDM50CT | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903QUC | 2(2) | SMJ320C40TABM50/10 | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903QXA | 1(1) | SMJ320C40GFM50 | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903QXC | 1(1) | SMJ320C40GFM50 | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903QYC | 1(1) | SMJ320C40HFHM50 | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903QZC | 2(2) | SMJ320C40TBBM50/10 | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466904Q9A | 2(2) | SMJ320C40KGDS60C | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| 5962-9466904QUC | 2(2) | SMJ320C40TABS60/10 | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| 5962-9466904QXA | 2(2) | SMJ320C40GFS60 | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| 5962-9466904QYC | 2(2) | SMJ320C40HFHS60 | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| 5962-9466904QZC | 2(2) | SMJ320C40TBBS60/10 | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| 5962-9467101QXA | 2 | SNJ54ABT16601WD | DRIVER-RECEIVER (UNIVERSAL TRANSCEIVER) 18-BIT WITH 3-STATE OUTPUTS, TTL INPUTS | | T.I. |
| 5962-9467201QXA | 3 | SNJ54ABT18502HV | SCAN TEST DEVICE, WITH 18-BIT UNIVERSAL BUS TRANSCEIVER, 3-STATE OUTPUTS | | T.I. |
| 5962-9467301Q2A | 2(3) | SNJ54ABT2244FK | BUFFER/DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9467301QRA | 2(3) | SNJ54ABT2244J | BUFFER/DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9467301QSA | 2(3) | SNJ54ABT2244W | BUFFER/DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9467601MPA | 1 | HFA1100MJ/883 | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| 5962F9467602V9A | 1(0.2) | HS0-1100RH-Q | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| 5962F9467602VPA | 1(0.2) | HS7-1100RH-Q | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| 5962F9467602VPC | 1(0.2) | HS7B-1100RH-Q | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| 5962-9467701M2A | 1 | HFA1130ML/883 | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED, OUTPUT CLAMPING | | Intersil |
| 5962-9467701MPA | 1 | HFA1130MJ/883 | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED, OUTPUT CLAMPING | 12/24/2000 | Intersil |
| 5962-9468001M2A | 3(4) | OP27BRC/883C | OP AMP, PRECISION, LOW NOISE | | Analog Devices |
| 5962R9468002V2A | 3(4) | OP27ARC/QMLR | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| 5962R9468002VGA | 3(4) | OP27AJ/QMLR | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| 5962R9468002VHA | 3(4) | OP27AL/QMLR | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| 5962R9468002VPA | 3(4) | OP27AZ/QMLR | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| 5962-9468601MXA | 1 | AD871SD/883B | A/D CONVERTER, 12-BIT, 5MSPS | | Analog Devices |
| 5962-9468602MYA | 1 | AD871SE/883B | A/D CONVERTER, 12-BIT, 5MSPS | | Analog Devices |
| 5962-9469101Q3A | 2(3) | SNJ54ABT821FK | FLIP-FLOP, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9469101QKA | 2(3) | SNJ54ABT821W | FLIP-FLOP, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9469101QLA | 2(3) | SNJ54ABT821JT | FLIP-FLOP, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9469201Q2A | 3(4) | TLC2262MFKB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9469201QHA | 3(4) | TLC2262MUB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9469201QPA | 3(4) | TLC2262MJGB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9469202Q2A | 3(4) | TLC2264MFKB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9469202QCA | 3(4) | TLC2264MJB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9469202QDA | 3(4) | TLC2264MWB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9469203Q2A | 3(4) | TLC2262AMFKB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9469203QHA | 3(4) | TLC2262AMUB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9469203QPA | 3(4) | TLC2262AMJGB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9469204Q2A | 3(4) | TLC2264AMFKB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9469204QCA | 3(4) | TLC2264AMJB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9469204QDA | 3(4) | TLC2264AMWB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9469401MPA | 1(1) | HA7-2842/883 | OP AMP, WIDEBAND, HIGH SLEW RATE, VIDEO | | Intersil |
| 5962-9469501MXA | 2 | LT1185MK/883 | VOLT. REGULATOR, NEGATIVE, LOW DROPOUT, 3A | 03/30/2001 | Linear |
| 5962-9469601MFA | 2 | 100315FMQB | CLOCK DRIVER, QUAD, LOW-SKEW | | National |
| 5962-9469601VFA | 2(3.75) | 100315W-QMLV | CLOCK DRIVER, QUAD, LOW-SKEW | | National |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9469701Q2A | 3(4) | SNJ54ABT2240AFK | BUFFER/DRIVER, OCTAL, W/INVERTING 3-STATE OUTPUS AND 25 OHM SERIES RESISTORS | | T.I. |
| 5962-9469701QRA | 3(4) | SNJ54ABT2240AJ | BUFFER/DRIVER, OCTAL, W/INVERTING 3-STATE OUTPUS AND 25 OHM SERIES RESISTORS | | T.I. |
| 5962-9469701QSA | 3(4) | SNJ54ABT2240AW | BUFFER/DRIVER, OCTAL, W/INVERTING 3-STATE OUTPUS AND 25 OHM SERIES RESISTORS | | T.I. |
| 5962-9469801QXA | 2(2) | SNJ54ABT18646HV | BUS TRANCEIVER, 18-BIT, NON-INVERTING, TS | | T.I. |
| 5962-9470301MXA | 1 | AD9058TD/883B | A/D CONVERTER, DUAL 8-BIT, 50 MSPS | | Analog Devices |
| 5962-9470301MYA | 1 | AD9058TJ/883B | A/D CONVERTER, DUAL 8-BIT, 50 MSPS | | Analog Devices |
| 5962-9470401QXA | 2 | SNJ54ABT7819GB | FIFO MEMORY, 512 X 18 X 2, CLOCKED | | T.I. |
| 5962-9470701MXA | 2 | IDT72231L50LB | FIFO MEMORY, 2K X 9 PARALLEL SYNC, 50NS ACCESS TIME | | IDT |
| 5962-9470702MXA | 2 | IDT72231L35LB | FIFO MEMORY, 2K X 9 PARALLEL SYNC, 35NS ACCESS TIME | | IDT |
| 5962-9470703MXA | 2 | IDT72231L25LB | FIFO MEMORY, 2K X 9 PARALLEL SYNC, 25NS ACCESS TIME | | IDT |
| 5962-9470801MPA | 1 | CLC428AJ-QML | OP AMP, DUAL, LOW NOISE, WIDEBAND, VOLT FDBK | | National |
| 5962-9470901MPA | 1 | LTC1041MJ8/883 | CONTROLLER, BANG-BANG | 03/30/2001 | Linear |
| 5962-9471701MPA | 3 | XC1765DDD8B | PROM, SERIAL, 64K X 1-BIT | | Xilinx |
| 5962-9471801Q2A | 2(3) | 54ABT541E-QML | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962-9471801Q2A | 2(2) | SNJ54ABT541FK | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9471801QRA | 2(3) | 54ABT541J-QML | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962-9471801QRA | 2(2) | SNJ54ABT541J | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9471801QSA | 2(3) | 54ABT541W-QML | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962-9471801QSA | 2(2) | SNJ54ABT541W | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9471901M2A | 1 | CLC412AE-QML | OP AMP, VIDEO, DUAL, WIDEBAND | | National |
| 5962-9471901MPA | 1 | CLC412AJ-QML | OP AMP, VIDEO, DUAL, WIDEBAND | | National |
| 5962-9472501M2A | 3(4) | CLC431AE-QML | AMPLIFIER, CURRENT FEEDBACK | | National |
| 5962-9472501MCA | 3(4) | CLC431AJ-QML | AMPLIFIER, CURRENT FEEDBACK | | National |
| 5962-9472502MPA | 1(0.5) | CLC432AJ-QML | AMPLIFIER, CURRENT FEEDBACK | | National |
| 5962-9472801QXA | 2(2) | SNJ54ABTH16260WD | LATCH, D-TYPE, MULTIPLEXED, 12-BIT TO 24-BIT, WITH 3-STATE OUTPUTS, TTL INPUTS | | T.I. |
| 5962-9472901QEA | 1 | HA1-2556/883 | MULTIPLIER, FOUR QUADRANT, WIDEBAND | 12/24/2000 | Intersil |
| 5962-9473002MXC | 3 | XC4013-6PG223B | PROG. LOGIC DEVICE, 13000 GATE, 6NS ACCESS TIME | | Xilinx |
| 5962-9473002MYC | 3 | XC4013-6CB228B | PROG. LOGIC DEVICE, 13000 GATE, 6NS ACCESS TIME | | Xilinx |
| 5962-9473002MZC | 3 | XC4013-6CB228B | PROG. LOGIC DEVICE, 13000 GATE, 6NS ACCESS TIME | | Xilinx |
| 5962-9474301MXA | 2 | AD676TD/883B | A/D CONVERTER, 16-BIT, 100 KSPS, W/ PARALLEL INTERFACE | | Analog Devices |
| 5962-9474401MXA | 2 | IDT54FCT162511ATEB | TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUTS AND SERIES RES | | IDT |
| 5962-9474402MXA | 2 | IDT54FCT162511CTEB | TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUT AND SERIES RES | | IDT |
| 5962-9474601M2A | 2 | UC1717L/883BC | DRIVE CIRCUIT, STEPPER MOTOR | | T.I. |
| 5962-9474601MEA | 2 | UC1717J/883BC | DRIVE CIRCUIT, STEPPER MOTOR | | T.I. |
| 5962-9474901MEA | 1 | HFA3127MJ/883 | TRANSISTOR ARRAY, ALL NPN, ULTRA HIGH FREQUENCY | | Intersil |
| 5962-9475001Q3A | 3 | SCANPSC100FLMQB | ACCESS NETWORK, SERIALLY CONTROLLED, PARA/SER CONVERTER, TTL COMP INPUTS | | National |
| 5962-9475001QXA | 3 | SCANPSC100FDMQB | ACCESS NETWORK, SERIALLY CONTROLLED, PARA/SER CONVERTER, TTL COMP INPUTS | | National |
| 5962-9475001QYA | 3 | SCANPSC100FFMQB | ACCESS NETWORK, SERIALLY CONTROLLED, PARA/SER CONVERTER, TTL COMP INPUTS | | National |
| 5962H9475401QLA | 1 | UT22VP10C-25PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401QLC | 1 | UT22VP10C-25PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401QXA | 1 | UT22VP10C-25UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401QXC | 1 | UT22VP10C-25UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401QYA | 1 | UT22VP10C-25WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401QYC | 1 | UT22VP10C-25WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401VLA | 1 | UT22VP10C-25PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401VLC | 1 | UT22VP10C-25PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401VXA | 1 | UT22VP10C-25UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401VXC | 1 | UT22VP10C-25UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401VYA | 1 | UT22VP10C-25WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475401VYC | 1 | UT22VP10C-25WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402QLA | 1 | UT22VP10T-25PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9475402QLC | 1 | UT22VP10T-25PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402QXA | 1 | UT22VP10T-25UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402QXC | 1 | UT22VP10T-25UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402QYA | 1 | UT22VP10T-25WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402QYC | 1 | UT22VP10T-25WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402VLA | 1 | UT22VP10T-25PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402VLC | 1(0.5) | UT22VP10T-25PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402VXA | 1(0.5) | UT22VP10T-25UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402VXC | 1(0.5) | UT22VP10T-25UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402VYA | 1(0.5) | UT22VP10T-25WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475402VYC | 1(0.5) | UT22VP10T-25WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403QLA | 1(0.5) | UT22VP10C-20PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403QLC | 1(0.5) | UT22VP10C-20PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403QXA | 1(0.5) | UT22VP10C-20UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403QXC | 1(0.5) | UT22VP10C-20UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403QYA | 1(0.5) | UT22VP10C-20WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403QYC | 1(0.5) | UT22VP10C-20WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403VLA | 1(0.5) | UT22VP10C-20PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403VLC | 1(0.5) | UT22VP10C-20PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403VXA | 1(0.5) | UT22VP10C-20UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403VXC | 1(0.5) | UT22VP10C-20UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403VYA | 1(0.5) | UT22VP10C-20WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475403VYC | 1(0.5) | UT22VP10C-20WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404QLA | 1(0.5) | UT22VP10T-20PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404QLC | 1(0.5) | UT22VP10T-20PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404QXA | 1(0.5) | UT22VP10T-20UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404QXC | 1(0.5) | UT22VP10T-20UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404QYA | 1(0.5) | UT22VP10T-20WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404QYC | 1(0.5) | UT22VP10T-20WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404VLA | 1(0.5) | UT22VP10T-20PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404VLC | 1(0.5) | UT22VP10T-20PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404VXA | 1(0.5) | UT22VP10T-20UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404VXC | 1(0.5) | UT22VP10T-20UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404VYA | 1(0.5) | UT22VP10T-20WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475404VYC | 1(0.5) | UT22VP10T-20WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405QLA | 1(0.5) | UT22VP10E-25PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405QLC | 1(0.5) | UT22VP10E-25PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405QXA | 1(0.5) | UT22VP10E-25UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405QXC | 1(0.5) | UT22VP10E-25UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405QYA | 1(0.5) | UT22VP10E-25WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405QYC | 1(0.5) | UT22VP10E-25WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405VLA | 1(0.5) | UT22VP10E-25PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405VLC | 1(0.5) | UT22VP10E-25PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405VXA | 1(0.5) | UT22VP10E-25UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405VXC | 1(0.5) | UT22VP10E-25UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405VYA | 1(0.5) | UT22VP10E-25WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475405VYC | 1(0.5) | UT22VP10E-25WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406QLA | 1(0.5) | UT22VP10E-20PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406QLC | 1(0.5) | UT22VP10E-20PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406QXA | 1(0.5) | UT22VP10E-20UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406QXC | 1(0.5) | UT22VP10E-20UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406QYA | 1(0.5) | UT22VP10E-20WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406QYC | 1(0.5) | UT22VP10E-20WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406VLA | 1(0.5) | UT22VP10E-20PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406VLC | 1(0.5) | UT22VP10E-20PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406VXA | 1(0.5) | UT22VP10E-20UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406VXC | 1(0.5) | UT22VP10E-20UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406VYA | 1(0.5) | UT22VP10E-20WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475406VYC | 1(0.5) | UT22VP10E-20WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407QLA | 1(0.5) | UT22VP10E-15PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407QLC | 1(0.5) | UT22VP10E-15PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407QXA | 1(0.5) | UT22VP10E-15UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407QXC | 1(0.5) | UT22VP10E-15UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9475407QYA | 1(0.5) | UT22VP10E-15WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407QYC | 1(0.5) | UT22VP10E-15WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407VLA | 1(0.5) | UT22VP10E-15PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407VLC | 1(0.5) | UT22VP10E-15PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407VXA | 1(0.5) | UT22VP10E-15UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407VXC | 1(0.5) | UT22VP10E-15UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407VYA | 1(0.5) | UT22VP10E-15WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475407VYC | 1(0.5) | UT22VP10E-15WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408QLA | 1(0.5) | UT22VP10T-15PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408QLC | 1(0.5) | UT22VP10T-15PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408QXA | 1(0.5) | UT22VP10T-15UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408QXC | 1(0.5) | UT22VP10T-15UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408QYA | 1(0.5) | UT22VP10T-15WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408QYC | 1(0.5) | UT22VP10T-15WCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408VLA | 1(0.5) | UT22VP10T-15PCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408VLC | 1(0.5) | UT22VP10T-15PCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408VXA | 1(0.5) | UT22VP10T-15UCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408VXC | 1(0.5) | UT22VP10T-15UCC | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408VYA | 1(0.5) | UT22VP10T-15WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962H9475408VYA | 1(0.5) | UT22VP10T-15WCA | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| 5962-9475501MPA | 1(0.5) | AD7893SQ-10/883B | A/D CONVERTER, 12-BIT, SERIAL | | Analog Devices |
| 5962-9475502MPA | 1(0.5) | AD7893SQ-2/883B | A/D CONVERTER, 12-BIT, SERIAL | | Analog Devices |
| 5962-9475601M2A | 1 | HFA1135ML/883 | AMPLIFIER, CURRENT FEEDBACK | 12/24/2000 | Intersil |
| 5962-9475601MPA | 1 | HFA1135MJ/883 | AMPLIFIER, CURRENT FEEDBACK | 12/24/2000 | Intersil |
| 5962-9475807QXA | 1(1) | UT69151XTE15/GCA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475807QXC | 1(1) | UT69151XTE15/GCC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475807QYA | 1(1) | UT69151XTE15/WCA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475807QYC | 1(1) | UT69151XTE15/WCC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475808QXA | 1(1) | UT69151XTE5/GCA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475808QXC | 1(1) | UT69151XTE5/GCC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475808QYA | 1(1) | UT69151XTE5/WCA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475808QYC | 1(1) | UT69151XTE5/WCC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475809QXA | 1(1) | UT69151XTE12/GCA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475809QXC | 1(1) | UT69151XTE12/GCC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475809QYA | 1(1) | UT69151XTE12/WCA | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475809QYC | 1(1) | UT69151XTE12/WCC | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| 5962-9475901MXA | 1 | AD9040ATQ/883B | A/D CONVERTER, 10-BIT, 40 MSPS | | Analog Devices |
| 5962-9477101MXB | 1 | SPT7710AMQ/883 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| 5962-9477101MYC | 1 | SPT7710AMJ/883 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| 5962-9477102MXB | 1 | SPT7710BMQ/883 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| 5962-9477102MYC | 1 | SPT7710BMJ/883 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| 5962-9477103MXB | 1 | SPT7725AMQ/883 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| 5962-9477103MYC | 1 | SPT7725AMJ/883 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| 5962-9477104MXB | 1 | SPT7725BMQ/883 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| 5962-9477104MYC | 1 | SPT7725BMJ/883 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| 5962-9477301QXA | 2 | SNJ54FB2031WD | TRANSCEIVER, ADDRESS/DATA, 9-BIT TTL/BTL | | T.I. |
| 5962H94A0301QTC | 2(2) | HR2125 | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| 5962H94A0301QUC | 2(2) | HR2125 | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| 5962H94A0301QYC | 2(2) | HR2125 | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| 5962H94A0301VTC | 2(2) | HR2125 | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| 5962H94A0301VUC | 2(2) | HR2125 | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| 5962H94A0301VYC | 2(2) | HR2125 | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302QTC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H94A0302QUC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302QXC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302QYC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302VTC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302VUC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302VXC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0302VYC | 2(2) | HR2210 | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| 5962H94A0303QMC | 2(2) | HR2340 | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| 5962H94A0303QTC | 2(2) | HR2340 | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| 5962H94A0303VMC | 2(2) | HR2340 | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| 5962H94A0303VTC | 2(2) | HR2340 | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| 5962H94A0304Q5C | 2(2) | HR2010 | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0304Q7C | 2(2) | HR2010 | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0304QNC | 2(2) | HR2010 | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0304V5C | 2(2) | HR2010 | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0304V7C | 2(2) | HR2010 | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0304VNC | 2(2) | HR2010 | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305Q4C | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305Q6C | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305Q8C | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305QZC | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305V4C | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305V6C | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305V8C | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0305VZC | 2(2) | HR2065 | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0306QTC | 2(2) | HR2090 | CUSTOM GATE ARRAY, 36000 GATES | 06/30/1999 | Honeywell |
| 5962H94A0306VTC | 2(2) | HR2090 | CUSTOM GATE ARRAY, 36000 GATES | 06/30/1999 | Honeywell |
| 5962-94A1101QXC | 1 | 9866-055 | ACTIVITY MONITOR, ASIC | | AMI |
| 5962-94A1701QXC | 1 | 9862-079 | DATA TRANSFER MODULE | | AMI |
| 5962-94A1801QXA | 1 | 9862-075 | ASIC, VELOCITY AND DISTANCE INTEGRATOR | | AMI |
| 5962-94A1901QXA | 1 | 9862-076 | ASIC, ARM AND FIRE | | AMI |
| 5962-94B0201QTA | 1 | 5341-035 | SEMICUSTOM STANDARD CELL | | AMI |
| 5962-94B0201QUA | 1 | 5352-037 | SEMICUSTOM STANDARD CELL | | AMI |
| 5962-94B0201QYA | 1 | 6580-502 | SEMICUSTOM STANDARD CELL | | AMI |
| 5962-94B0201QYA | 1 | 5342-031 | SEMICUSTOM STANDARD CELL | | AMI |
| 5962-94B0201QZA | 1 | 5344-021 | SEMICUSTOM STANDARD CELL | | AMI |
| 5962-94B0501Q4A | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501Q5A | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501Q6A | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QMA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QNA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QTA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QUA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QXA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QYA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0501QZA | | TGC1010 | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| 5962-94B0502Q4A | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502Q5A | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502Q6A | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QMA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QNA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QTA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QUA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QXA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QYA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0502QZA | | TGC1016 | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| 5962-94B0503Q4A | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503Q5A | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503Q6A | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503QMA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503QNA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503QTA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503QUA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-94B0503QXA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503QYA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0503QZA | | TGC1019 | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| 5962-94B0504Q4A | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504Q5A | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504Q6A | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QMA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QNA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QTA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QUA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QXA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QYA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0504QZA | | TGC1030 | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| 5962-94B0505Q4A | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505Q5A | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505Q6A | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QMA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QNA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QTA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QUA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QXA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QYA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0505QZA | | TGC1036 | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| 5962-94B0506Q4A | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506Q5A | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506Q6A | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QMA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QNA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QTA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QUA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QXA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QYA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0506QZA | | TGC1046 | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| 5962-94B0507Q4A | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507Q5A | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507Q6A | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QMA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QNA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QTA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QUA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QXA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QYA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0507QZA | | TGC1053 | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 5962-94B0508Q4A | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508Q5A | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508Q6A | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QMA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QNA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QTA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QUA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QXA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QYA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0508QZA | | TGC1068 | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| 5962-94B0509Q4A | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509Q5A | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509Q6A | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QMA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QNA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QTA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QUA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QXA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QYA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| 5962-94B0509QZA | | TGC1086 | CUSTOM GATE ARRAY, 86K GATES | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-94B0510Q4A | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510Q5A | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510Q6A | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QMA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QNA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QTA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QUA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QXA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QYA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0510QZA | | TGC1113 | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 5962-94B0511Q4A | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511Q5A | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511Q6A | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QMA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QNA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QTA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QUA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QXA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QYA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0511QZA | | TGC1154 | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| 5962-94B0512Q4A | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512Q5A | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512Q6A | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QMA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QNA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QTA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QUA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QXA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QYA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0512QZA | | TGC1191 | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| 5962-94B0513Q4A | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513Q5A | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513Q6A | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QMA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QNA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QTA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QUA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QXA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QYA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-94B0513QZA | | TGC1245 | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| 5962-9550301QPA | 2(3) | LM6142AMJ/883 | OP AMP, HIGH-SPEED, LOW POWER, INPUT-OUTPUT | | National |
| 5962-9550401Q2A | 3 | TLV2262MFKB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9550401QHA | 3 | TLV2262MUB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9550401QPA | 3 | TLV2262MJGB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9550402Q2A | 3 | TLV2264MFKB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9550402QCA | 3 | TLV2264MJB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9550402QDA | 3 | TLV2264MWB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9550403Q2A | 3(4) | TLV2262AMFKB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9550403QHA | 3(4) | TLV2262AMUB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9550403QPA | 3(4) | TLV2262AMJGB | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| 5962-9550404Q2A | 3(4) | TLV2264AMFKB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9550404QCA | 3(4) | TLV2264AMJB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9550404QDA | 3(4) | TLV2264AMWB | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| 5962-9550601MXA | 2 | IDT72240L50TCB | FIFO MEMORY, 4K X 8, PARALLEL SYNCHRONOUS, 50 NS ACCESS TIME | | IDT |
| 5962-9550602MXA | 2 | IDT72240L35TCB | FIFO MEMORY, 4K X 8, PARALLEL SYNCHRONOUS, 35 NS ACCESS TIME | | IDT |
| 5962-9550603MXA | 2 | IDT72240L25TCB | FIFO MEMORY, 4K X 8, PARALLEL SYNCHRONOUS, 25 NS ACCESS TIME | | IDT |
| 5962-9550801MXA | 1(1.5) | A1460A-PG207B | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| 5962-9550801MXC | 1(1.5) | A1460A-PG207B | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| 5962-9550801MYC | 1(1.5) | A1460A-CQ196B | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| 5962-9550802MXA | 1(1.5) | A1460A-1PG207B | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9550802MXC | 1(1.5) | A1460A-1PG207B | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| 5962-9550802MYC | 1(1.5) | A1460A-1CQ196B | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| 5962-9551901MLA | 1 | AD671SD-500/883B | A/D CONVERTER, 12-BIT, 2 MHZ, 500NS CONVERSION TIME | | Analog Devices |
| 5962-9551902MLA | 1 | AD671SD-750/883B | A/D CONVERTER, 12-BIT, 2 MHZ, 750NS CONVERSION TIME | | Analog Devices |
| 5962-9552001MXA | 1 | A1425A-PG133B | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| 5962-9552001MXC | 1 | A1425A-PG133B | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| 5962-9552001MYC | 1 | A1425A-CQ132B | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| 5962-9552002MXA | 1 | A1425A-1PG133B | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| 5962-9552002MXC | 1 | A1425A-1PG133B | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| 5962-9552002MYC | 1 | A1425A-1CQ132B | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| 5962-9552101MXC | 1(1) | A14100A-PG257B | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| 5962-9552101MYC | 1(1) | A14100A-CQ256B | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| 5962-9552102MXC | 1(1) | A14100A-1PG257B | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| 5962-9552102MYC | 1(1) | A14100A-1CQ256B | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| 5962-9552701QJA | 1 | TPIC2701MJB | TRANSISTOR ARRAY, 7-CHANNEL, POWER, DMOS, COMMON SOURCE | 06/30/2000 | T.I. |
| 5962-9552901MGA | 1 | LM725H/883 | OP AMP, INSTRUMENTATION | | National |
| 5962-9553601QHA | 2(3) | LM7171AMW-QML | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962-9553601QPA | 2(3) | LM7171AMJ-QML | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962F9553601QPA | 2(3) | LM7171AMJFQML | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962-9553601QXA | 2(3) | LM7171AMWG-QML | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962F9553601QXA | 2(3) | LM7171AMWGFQML | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962-9553601VPA | 2(3) | LM7171AMJ-QMLV | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962F9553601VPA | 2(3) | LM7171AMJFQMLV | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962-9553601VXA | 2(3) | LM7171AMWG-QMLV | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962F9553601VXA | 2(3) | LM7171AMWGFQMLV | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| 5962-9553701Q2A | 2 | SNJ54AS175AFK | FLIP-FLOP, D-TYPE, QUAD, W/CLEAR | | T.I. |
| 5962-9553701QEA | 2 | SNJ54AS175AJ | FLIP-FLOP, D-TYPE, QUAD, W/CLEAR | | T.I. |
| 5962-9553701QFA | 2 | SNJ54AS175AW | FLIP-FLOP, D-TYPE, QUAD, W/CLEAR | | T.I. |
| 5962-9554401MJC | 2 | UC1620SP/883BC | MOTOR DRIVER, DC, THREE PHASE, BRUSHLESS | | T.I. |
| 5962-9554701QEA | 2 | LP2956AMJ/883B | VOLT. REGULATOR, DUAL, ADJ., POSITIVE, MICROPOWER, LOW-DROPOUT | | National |
| 5962-9555101QPA | 1 | TLC193MJGB | VOLT. COMPARATOR, DUAL MICROPOWER | | T.I. |
| 5962-9555201Q2A | 3(4) | TLC2272MFKB | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555201QHA | 3(4) | TLC2272MUB | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555201QPA | 3(4) | TLC2272MJGB | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555202Q2A | 3(4) | TLC2272AMFKB | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555202QHA | 3(4) | TLC2272AMUB | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555202QPA | 3(4) | TLC2272AMJGB | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555601Q2A | 2 | TLE2425MFKB | VOLT. REFERENCE | 06/30/2000 | T.I. |
| 5962-9555601QPA | 2 | TLE2425MJGB | VOLT. REFERENCE | 06/30/2000 | T.I. |
| 5962-9555602Q2A | 3 | TLE2426MFKB | VOLT. REFERENCE | 06/30/2000 | T.I. |
| 5962-9555602QPA | 3 | TLE2426MJGB | VOLT. REFERENCE | 06/30/2000 | T.I. |
| 5962-9556701M2A | 2(2) | BUF04RC | BUFFER, CLOSED LOOP, HIGH SPEED | | Analog Devices |
| 5962-9556701MPA | 2(2) | BUF04Z | BUFFER, CLOSED LOOP, HIGH SPEED | | Analog Devices |
| 5962-9557401QCA | 1 | SNJ5432J | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9557401QDA | 1 | SNJ5432W | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9557501QEA | 1 | SNJ5476J | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962-9557501QFA | 1 | SNJ5476W | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962-9557901MLA | 1 | AD668SQ/883B | D/A CONVERTER, 12-BIT, MULTIPLYING, ULTRAHIGH SPEED | | Analog Devices |
| 5962-9558001QJA | 1 | SNJ54150J | DATA SEL/MULTIPLEXER, 16-INPUT | | T.I. |
| 5962-9558001QKA | 1 | SNJ54150W | DATA SEL/MULTIPLEXER, 16-INPUT | | T.I. |
| 5962-9558101QJA | 1 | SL54154/BJA | DECODER, 4-TO-16-LINE | | Lansdale |
| 5962-9558101QJA | 1 | SNJ54154J | DECODER, 4-TO-16-LINE | | T.I. |
| 5962-9558101QKA | 1 | SNJ54154W | DECODER, 4-TO-16-LINE | | T.I. |
| 5962-9558101QKA | 1 | SL54154/BKA | DECODER, 4-TO-16-LINE | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9558201QEA | 1 | SL54155/BEA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| 5962-9558201QEA | 1 | SNJ54155J | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-9558201QFA | 1 | SL54155/BFA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| 5962-9558201QFA | 1 | SNJ54155W | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-9558301QEA | 1 | SNJ54166J | SHIFT REGISTER, 8-BIT, PARALLEL | | T.I. |
| 5962-9558301QFA | 1 | SNJ54166W | SHIFT REGISTER, 8-BIT, PARALLEL | | T.I. |
| 5962-9558401QEA | 1 | SNJ54192J | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 5962-9558401QFA | 1 | SNJ54192W | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 5962-9558501QEA | 1 | DM9328J/883 | SHIFT REGISTER, DUAL 8-BIT | | National |
| 5962-9558601M2A | 2 | UC1851L/883BC | PULSE WIDTH MODULATOR, PROGRAMMABLE CONTROLLER, OFF-LINE | | T.I. |
| 5962-9558601MVA | 2 | UC1851J/883BC | PULSE WIDTH MODULATOR, PROGRAMMABLE CONTROLLER, OFF-LINE | | T.I. |
| 5962-9559001QXA | 1 | SNJ54ABT16640WD | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9559201MEA | 1(1) | AD677TD/883B | A/D CONVERTER, 16-BIT, SERIAL, 100 KSPS | | Analog Devices |
| 5962-9559601M2A | 1(1) | AD813SE | OP AMP, VIDEO, TRIPLE, LOW POWER | | Analog Devices |
| 5962-9559701MPA | 1 | AD8036SQ | AMPLIFIER, VOLTAGE FEEDBACK CLAMP | | Analog Devices |
| 5962-9559801MRA | 1 | AD641SQ | OP AMP, LOGARITHMIC | | Analog Devices |
| 5962-9560001M9A | 1(<2) | EDI88512CA45F32B | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001M9A | 1(1) | AS5C4008F-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560001MMA | 1(<2) | EDI88512CA45N36B | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001MMA | 1(1) | AS5C512K8ECJ-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560001MNA | 1(1) | AS5C512K8EC-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560001MTA | 1(1) | AS5C512K8F-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560001MTA | 1(<2) | EDI88512CA45F36B | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001MUA | 2(2.2) | CY7C1048-45FJMB | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560001MUA | 1(<2) | EDI88512CA45NB | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001MUA | 1(1) | AS5C4008ECJ-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560001MXA | 1(1) | AS5C4008CW-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560001MXA | 1(<2) | EDI88512CA45CB | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001MYA | 1(<2) | EDI88512CA45B32B | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001MZA | 1(<2) | EDI88512CA45L32B | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560001MZA | 1(1) | AS5C4008EC-45 | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002M9A | 1(1) | AS5C4008F-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002M9A | 1(<2) | EDI88512CA35F32B | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MMA | 1(1) | AS5C512K8ECJ-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002MMA | 1(<2) | EDI88512CA35N36B | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MNA | 1(1) | AS5C512K8EC-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002MTA | 1(<2) | EDI88512CA35F36B | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MTA | 1(1) | AS5C512K8F-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002MUA | 2(2.2) | CY7C1048-35FJMB | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560002MUA | 1(1) | AS5C4008ECJ-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002MUA | 1(<2) | EDI88512CA35NB | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MXA | 1(<2) | EDI88512CA35CB | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MXA | 1(1) | AS5C4008CW-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560002MYA | 1(<2) | EDI88512CA35B32B | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MZA | 1(<2) | EDI88512CA35L32B | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560002MZA | 1(1) | AS5C4008EC-35 | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003M9A | 1(1) | AS5C4008F-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003M9A | 1(<2) | EDI88512CA25F32B | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560003MMA | 1(1) | AS5C512K8ECJ-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003MMA | 1(<2) | EDI88512CA25N36B | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560003MNA | 1(1) | AS5C512K8EC-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003MTA | 1(1) | AS5C512K8F-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003MTA | 1(<2) | EDI88512CA25F36B | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560003MUA | 1(1) | AS5C4008ECJ-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003MUA | 1(<2) | EDI88512CA25NB | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560003MUA | 2(2.2) | CY7C1048-25FJMB | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560003MXA | 1(<2) | EDI88512CA25CB | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560003MXA | 1(1) | AS5C4008CW-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560003MYA | 1(<2) | EDI88512CA25B32B | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560003MZA | 1(1) | AS5C4008EC-25 | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9560003MZA | 1(<2) | EDI88512CA25L32B | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004M9A | 1(1) | AS5C4008F-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560004M9A | 1(<2) | EDI88512CA20F32B | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MMA | 1(1) | AS5C512K8ECJ-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560004MMA | 1(<2) | EDI88512CA20N36B | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MNA | 1(1) | AS5C512K8EC-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560004MTA | 1(<2) | EDI88512CA20F36B | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MTA | 1(1) | AS5C512K8F-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560004MUA | 1(<2) | EDI88512CA20NB | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MUA | 1(1) | AS5C4008ECJ-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560004MUA | 2(2.2) | CY7C1048-20FJMB | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560004MXA | 1(<2) | EDI88512CA20CB | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MXA | 1(1) | AS5C4008CW-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560004MYA | 1(<2) | EDI88512CA20B32B | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MZA | 1(<2) | EDI88512CA20L32B | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| 5962-9560004MZA | 1(1) | AS5C4008EC-20 | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| 5962-9560005M9A | 1(1) | AS5C4008F-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560005M9A | 1(<2) | EDI88512LPA45F32B | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MMA | 1(1) | AS5C512K8ECJ-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560005MMA | 1(<2) | EDI88512LPA45N36B | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MNA | 1(1) | AS5C512K8EC-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560005MTA | 1(<2) | EDI88512LPA45F36B | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MTA | 1(1) | AS5C512K8F-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560005MUA | 2(2.2) | CY7C1048L-45FJMB | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560005MUA | 1(<2) | EDI88512LPA45NB | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MUA | 1(1) | AS5C4008ECJ-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560005MXA | 1(<2) | EDI88512LPA45CB | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MXA | 1(1) | AS5C4008CW-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560005MYA | 1(<2) | EDI88512LPA45B32B | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MZA | 1(<2) | EDI88512LPA45L32B | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| 5962-9560005MZA | 1(1) | AS5C4008EC-45L | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006M9A | 1(<2) | EDI88512LPA35F32B | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560006M9A | 1(1) | AS5C4008F-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MMA | 1(1) | AS5C512K8ECJ-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MMA | 1(<2) | EDI88512LPA35N36B | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560006MNA | 1(1) | AS5C512K8EC-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MTA | 1(1) | AS5C512K8F-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MTA | 1(<2) | EDI88512LPA35F36B | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560006MUA | 2(2.2) | CY7C1048L-35FJMB | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560006MUA | 1(<2) | EDI88512LPA35NB | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560006MUA | 1(1) | AS5C4008ECJ-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MXA | 1(<2) | EDI88512LPA35CB | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560006MXA | 1(1) | AS5C4008CW-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MYA | 1(<2) | EDI88512LPA35B32B | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560006MZA | 1(1) | AS5C4008EC-35L | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560006MZA | 1(<2) | EDI88512LPA35L32B | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007M9A | 1(1) | AS5C4008F-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560007M9A | 1(<2) | EDI88512LPA25F32B | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MMA | 1(1) | AS5C512K8ECJ-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560007MMA | 1(<2) | EDI88512LPA25N36B | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MNA | 1(1) | AS5C512K8EC-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560007MTA | 1(<2) | EDI88512LPA25F36B | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MTA | 1(1) | AS5C512K8F-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560007MUA | 2(2.2) | CY7C1048L-25FJMB | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560007MUA | 1(<2) | EDI88512LPA25NB | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MUA | 1(1) | AS5C4008ECJ-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560007MXA | 1(1) | AS5C4008CW-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560007MXA | 1(<2) | EDI88512LPA25CB | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MYA | 1(<2) | EDI88512LPA25B32B | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MZA | 1(<2) | EDI88512LPA25L32B | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9560007MZA | 1(1) | AS5C4008EC-25L | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008M9A | 1(1) | AS5C4008F-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008M9A | 1(<2) | EDI88512LPA20F32B | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9560008MMA | 1(1) | AS5C512K8ECJ-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008MMA | 1(<2) | EDI88512LPA20N36B | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9560008MNA | 1(1) | AS5C512K8EC-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008MTA | 1(1) | AS5C512K8F-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008MTA | 1(<2) | EDI88512LPA20F36B | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9560008MUA | 1(1) | AS5C4008ECJ-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008MUA | 1(<2) | EDI88512LPA20NB | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9560008MUA | 2(2.2) | CY7C1048L-20FJMB | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| 5962-9560008MXA | 1(<2) | EDI88512LPA20CB | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9560008MXA | 1(1) | AS5C4008CW-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560008MYA | 1(<2) | EDI88512LPA20B32B | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9560008MZA | 1(<2) | EDI88512LPA20L32B | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9560008MZA | 1(1) | AS5C4008EC-20L | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| 5962-9560301QPA | 2(2) | LMC6462AMJ-QML | OP AMP, DUAL, PRECISION | | National |
| 5962-9560302QCA | 2(2) | LMC6464AMJ-QML | OP AMP, QUAD, PRECISION | | National |
| 5962-9560302QXA | 2(2) | LMC6464AMWG-QML | OP AMP, QUAD, PRECISION | | National |
| 5962-9560401QPA | 3(4) | LM6172AMJ-QML | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | National |
| 5962-9560401QXA | 3(4) | LM6172AMWG-QML | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | National |
| 5962-9560601Q2A | 2 | SNJ54ABT2245FK | TRANSCEIVER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS AND 25 OHM SERIES RESISTORS | | T.I. |
| 5962-9560601QRA | 2 | SNJ54ABT2245J | TRANSCEIVER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS AND 25 OHM SERIES RESISTORS | | T.I. |
| 5962-9560601QSA | 2 | SNJ54ABT2245W | TRANSCEIVER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS AND 25 OHM SERIES RESISTORS | | T.I. |
| 5962-9560801QYA | 1(0.5) | SNJ54ACT3641HFP | FIFO MEMORY, 1K X 36, DUAL PORT CLOCKED | | T.I. |
| 5962-9560901QYA | 2(2) | SNJ54ABT3614HFP | FIFO MEMORY, 64 X 36 X 2, CLOCKED | | T.I. |
| 5962-9561401QXA | 2(2) | SNJ54ABTH18502AHV | BUS TRANSCEIVER, SCAN TEST, 18-BIT UNIVERSAL, WITH 3-STATE OUTPUTS, TTL-COMP IN | | T.I. |
| 5962-9561501MLA | 1(1.5) | AD7890SQ-10/QML | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL | | Analog Devices |
| 5962-9561701MPA | 3 | XC17256DDD8B | PROM, 256K X 1-BIT, SERIAL | | Xilinx |
| 5962-9561801QXA | 1 | 54ACTQ16373FMQB | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9561901QXA | 3(8.75) | 54ACTQ16244FMQB | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9561901QXA | 3(8.75) | 54ACTQ16244FMQR | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962R9561901VXA | 3(8.75) | 54ACTQ16244WRQV | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 5962-9562001QXA | 1(1.5) | 54ACTQ16245FMQB | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962R9562001QXA | 1(1.5) | 54ACTQ16245FMQR | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962-9562001VXA | 1(1.5) | 54ACTQ16245W-QV | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962R9562001VXA | 1(1.5) | 54ACTQ16245WRQV | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 5962R9562101V9A | 1(1) | CD4029BHSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9562101VEC | 1(1) | CD4029BDMSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9562101VXC | 1(1) | CD4029BKMSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9562102V9A | 1(1) | CD4029BHNSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9562102VEC | 1(1) | CD4029BDNSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9562102VXC | 1(1) | CD4029BKNSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962-9562301Q3A | 1(0.5) | DG406AZ/883 | ANALOG MULTIPLEXER, 16-CHANNEL | | Siliconix |
| 5962-9562301QXA | 1(1) | DG406AK/883 | ANALOG MULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962-9562301QXA | 1(0.5) | DG406AK/883 | ANALOG MULTIPLEXER, 16-CHANNEL | | Siliconix |
| 5962-9562301QXA | 1(0.5) | DG406AP/883 | ANALOG MULTIPLEXER, 16-CHANNEL | | Siliconix |
| 5962-9562302Q3A | 1(0.5) | DG407AZ/883 | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Siliconix |
| 5962-9562302QXA | 1(1) | DG407AK/883 | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Intersil |
| 5962-9562302QXA | 1(0.5) | DG407AP/883 | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Siliconix |
| 5962-9562302QXA | 1(0.5) | DG407AK/883 | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Siliconix |
| 5962F9562601QXC | 1(0.5) | HS1-6664RH-8 | PROM, 8K X 8, 65 NS | | Intersil |
| 5962F9562601QYC | 1(0.5) | HS9-6664RH-8 | PROM, 8K X 8, 65 NS | | Intersil |
| 5962R9562601TXC | 1(0.5) | HS1-6664RH-T | PROM, 8K X 8, 65 NS | | Intersil |
| 5962R9562601TYC | 1(0.5) | HS9-6664RH-T | PROM, 8K X 8, 65 NS | | Intersil |
| 5962F9562601VXC | 1(0.5) | HS1-6664RH-Q | PROM, 8K X 8, 65 NS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9562601VYC | 1(1.5) | HS9-6664RH-Q | PROM, 8K X 8, 65 NS | | Intersil |
| 5962-9562701QYA | 1(<0.5) | SNJ54ACT7881HV | FIFO MEMORY, 1024 X 18, CLOCKED | | T.I. |
| 5962-9562801QYA | 1(0.5) | SNJ54ACT3632HFP | MEMORY, 512 X 36 X 2 CLOCKED FIFO | | T.I. |
| 5962-9562901QCA | 1 | DG200AAK/883 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| 5962F9563002QXC | 1(0.5) | HS1-1840ARH-8 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9563002QYC | 1(0.5) | HS9-1840ARH-8 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962R9563002TXC | 1(0.5) | HS1-1840ARH-T | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962R9563002TYC | 1(0.5) | HS9-1840ARH-T | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9563002V9A | 1(1.5) | HS0-1840ARH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9563002VXC | 1(0.5) | HS1-1840ARH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9563002VYC | 1(0.5) | HS9-1840ARH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9563101QEC | 1(0.75) | HS1-26CT32RH-8 | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563101QXC | 1(0.75) | HS9-26CT32RH-8 | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962R9563101TEC | 1(0.75) | HS1-26CT32RH-T | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962R9563101TXC | 1(0.75) | HS9-26CT32RH-T | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563101V9A | 1(0.75) | HS0-26CT32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563101VEC | 1(0.75) | HS1-26CT32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563101VXC | 1(0.75) | HS9-26CT32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563201QEC | 1(0.3) | HS1-26CT31RH-8 | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563201QXC | 1(0.3) | HS9-26CT31RH-8 | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962R9563201TEC | 1(0.3) | HS1-26CT31RH-T | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962R9563201TXC | 1(0.3) | HS9-26CT31RH-T | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563201V9A | 1(0.3) | HS0-26CT31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563201VEC | 1(0.3) | HS1-26CT31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563201VXC | 1(0.3) | HS9-26CT31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962-9563301Q2A | 1(0.5) | SNJ55453BFK | PERIPHERAL DRIVER, DUAL OR | | T.I. |
| 5962-9563301QPA | 1(0.5) | SNJ55453BJG | PERIPHERAL DRIVER, DUAL OR | | T.I. |
| 5962F9563501QXC | 1(0.6) | HS8-RTX2010RH-8 | MICROCONTROLLER, 16-BIT | | Intersil |
| 5962F9563501QYC | 1(0.6) | HS9-RTX2010RH-8 | MICROCONTROLLER, 16-BIT | | Intersil |
| 5962F9563501V9A | 1(0.6) | HS0-RTX2010RH-Q | MICROCONTROLLER, 16-BIT | | Intersil |
| 5962F9563501VXC | 1(0.6) | HS8-RTX2010RH-Q | MICROCONTROLLER, 16-BIT | | Intersil |
| 5962F9563501VYC | 1(0.6) | HS9-RTX2010RH-Q | MICROCONTROLLER, 16-BIT | | Intersil |
| 5962F9563601VCC | 1(0.7) | ACTS00DMSR | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9563601VXC | 1(0.7) | ACTS00KMSR | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9563602V9A | 1(0.7) | ACTS00HMSR-02 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9563602VCC | 1(0.7) | ACTS00DMSR-02 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9563602VXC | 1(0.7) | ACTS00KMSR-02 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9563701V9A | 1(1) | HCTS00HMSR | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9563701VCC | 1(0.6) | HCTS00DMSR | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9563701VXC | 1(0.6) | HCTS00KMSR | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962H9563801Q9A | 1(1) | UT69RH051-Q DIE | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801QQA | 1(1) | UT69RH051PCA | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801QQC | 1(1) | UT69RH051PCC | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801QYA | 1(1) | UT69RH051WCA | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801QYC | 1(1) | UT69RH051WCC | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801V9A | 1(1) | UT69RH051-V DIE | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801VQA | 1(1) | UT69RH051PCA | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801VQC | 1(1) | UT69RH051PCC | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801VYA | 1(1) | UT69RH051WCA | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801VYC | 1(1) | UT69RH051WCC | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962-9563901MGA | 1 | AMP03BJ/883 | DIFFERENTIAL AMP, PRECISION, UNITY GAIN | | Analog Devices |
| 5962-9564001Q2A | 2(2) | TLC2252MFKB | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564001QHA | 2(2) | TLC2252MUB | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564001QPA | 2(2) | TLC2252MJGB | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564002Q2A | 2(2) | TLC2254MFKB | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564002QCA | 2(2) | TLC2254MJB | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564002QDA | 2(2) | TLC2254MWB | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9564003Q2A | 2(2) | TLC2252AMFKB | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564003QHA | 2(2) | TLC2252AMUB | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564003QPA | 2(2) | TLC2252AMJGB | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564004Q2A | 2(2) | TLC2254AMFKB | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564004QCA | 2(2) | TLC2254AMJB | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564004QDA | 2(2) | TLC2254AMWB | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564101MPA | 3(>4.1) | LT1215MJ8/883 | OP AMP, DUAL PRECISION, 23 MHZ | 03/30/2001 | Linear |
| 5962-9564102MPA | 3(>4.1) | LT1215AMJ8/883 | OP AMP, DUAL PRECISION, 23 MHZ | 03/30/2001 | Linear |
| 5962-9564201Q2A | 2(2) | SNJ54LVTH245AFK | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9564201QRA | 2(2) | SNJ54LVTH245AJ | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9564201QSA | 2(2) | SNJ54LVTH245AW | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9564301QXA | 1(1.5) | SMJ55166-80GBM | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| 5962-9564301QYC | 1(1.5) | SMJ55166-80HKCM | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| 5962-9564303QXA | 1(1.5) | SMJ55166-75GBM | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| 5962-9564303QYC | 1(1.5) | SMJ55166-75HKCM | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| 5962-9564601QXA | 2(3) | SNJ54ABT16841WD | LATCH, D-TYPE, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | T.I. |
| 5962-9564701QXA | 1(<1) | SNJ54LVTH16374WD | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS | | T.I. |
| 5962F9565001V9A | 1(0.6) | ACS00HMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565001VCC | 1(0.6) | ACS00DMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565001VXC | 1(0.6) | ACS00KMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565002VCC | 1(0.6) | ACS00DMSR-02 | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565002VXC | 1(0.6) | ACS00KMSR-02 | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565101VCC | 1(0.6) | ACS08DMSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565101VXC | 1(0.6) | ACS08KMSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565102VCC | 1(0.6) | ACS08DMSR-02 | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565102VXC | 1(0.6) | ACS08KMSR-02 | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565202V9A | 1(0.7) | ACS10HMSR-02 | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962F9565202VCC | 1(0.7) | ACS10DMSR-02 | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962F9565202VXC | 1(0.7) | ACS10KMSR-02 | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962F9565301VXC | 1(0.7) | ACS20KMSR | NAND GATE, DUAL 4-INPUT | 09/24/2000 | Intersil |
| 5962F9565302V9A | 1(0.7) | ACS20HMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565302VCC | 1(0.7) | ACS20DMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565302VXC | 1(0.7) | ACS20KMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565401VXC | 1(0.2) | ACS86KMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565402V9A | 1(0.2) | ACS86HMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565402VCC | 1(0.2) | ACS86DMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565402VXC | 1(0.2) | ACS86KMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565501VRC | 1(0.3) | ACS373DMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9565501VXC | 1(0.3) | ACS373KMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9565601VRC | 1(0.3) | ACS374DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9565601VXC | 1(0.3) | ACS374KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9565701VCC | 1(0.2) | ACTS08DMSR | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565701VXC | 1(0.2) | ACTS08KMSR | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565702V9A | 1(0.2) | ACTS08HMSR-02 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565702VCC | 1(0.2) | ACTS08DMSR-02 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565702VXC | 1(0.2) | ACTS08KMSR-02 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565802V9A | 1(0.4) | ACTS10HMSR-02 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565802VCC | 1(0.4) | ACTS10DMSR-02 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565802VXC | 1(0.4) | ACTS10KMSR-02 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565901VXC | 1(0.7) | ACTS20KMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565902V9A | 1(0.7) | ACTS20HMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565902VCC | 1(0.7) | ACTS20DMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565902VXC | 1(0.7) | ACTS20KMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9566001VXC | 1(0.6) | ACTS86KMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566002V9A | 1(0.6) | ACTS86HMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566002VCC | 1(0.6) | ACTS86DMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566002VXC | 1(0.6) | ACTS86KMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566101VXC | 1(0.4) | ACTS373KMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9566102V9A | 1(0.4) | ACTS373HMSR-02 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566102VRC | 1(0.4) | ACTS373DMSR-02 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566102VXC | 1(0.4) | ACTS373KMSR-02 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9566301V9A | 1(0.6) | HCTS164HMSR | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |
| 5962R9566301VCC | 1(0.6) | HCTS164DMSR | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |
| 5962R9566301VXC | 1(0.6) | HCTS164KMSR | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |
| 5962-9566501MPA | 3(4.1) | LT1213MJ8/883 | OP AMP, DUAL, PRECISION | 03/30/2001 | Linear |
| 5962-9566601Q2A | 2 | TLV2252MFKB | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566601QHA | 2 | TLV2252MUB | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566601QPA | 2 | TLV2252MJGB | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566602Q2A | 2 | TLV2254MFKB | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566602QCA | 2 | TLV2254MJB | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566602QDA | 2 | TLV2254MWB | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566603Q2A | 2(2) | TLV2252AMFKB | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566603QHA | 2(2) | TLV2252AMUB | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566603QPA | 2(2) | TLV2252AMJGB | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566604Q2A | 2(2) | TLV2254AMFKB | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566604QCA | 2(2) | TLV2254AMJB | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962-9566604QDA | 2(2) | TLV2254AMWB | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| 5962R9566901VCA | 1(0.5) | HS1-2420RH-Q | SAMPLE AND HOLD AMPLIFIER | 03/25/2001 | Intersil |
| 5962R9566901VCC | 1(0.5) | HS1B-2420RH-Q | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 5962D9567002VCA | 1(1.3) | HS1-2700RH-Q | OP AMP, LOW-POWER, -35C TO 125C | 03/25/2001 | Intersil |
| 5962D9567002VCC | 1(1.3) | HS1B-2700RH-Q | OP AMP, LOW-POWER, -35C TO 125C | | Intersil |
| 5962D9567002VGA | 1(1.3) | HS2-2700RH-Q | OP AMP, LOW-POWER, -35C TO 125C | | Intersil |
| 5962D9567101VPA | 1(0.4) | HS7-2600RH-Q | OP AMP, WIDEBAND | 09/24/2000 | Intersil |
| 5962D9567101VPC | 1(0.4) | HS7B-2600RH-Q | OP AMP, WIDEBAND | | Intersil |
| 5962R9567901V9A | 1(0.6) | HCS02HMSR | NOR GATE, 2-INPUT, QUAD | | Intersil |
| 5962R9567901VCC | 1(0.6) | HCS02DMSR | NOR GATE, 2-INPUT, QUAD | | Intersil |
| 5962R9567901VXC | 1(0.6) | HCS02KMSR | NOR GATE, 2-INPUT, QUAD | | Intersil |
| 5962R9568001V9A | 1(0.6) | HCS08HMSR | AND GATE, QUAD, 2-INPUT | | Intersil |
| 5962R9568001VCC | 1(0.6) | HCS08DMSR | AND GATE, QUAD, 2-INPUT | | Intersil |
| 5962R9568001VXC | 1(0.6) | HCS08KMSR | AND GATE, QUAD, 2-INPUT | | Intersil |
| 5962R9568101V9A | 1(0.6) | HCS14HMSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9568101VCC | 1(0.6) | HCS14DMSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9568101VXC | 1(0.6) | HCS14KMSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9568201V9A | 1(0.6) | HCTS02HMSR | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9568201VCC | 1(0.6) | HCTS02DMSR | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9568201VXC | 1(0.6) | HCTS02KMSR | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9568301V9A | 1(0.6) | HCTS08HMSR | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9568301VCC | 1(0.6) | HCTS08DMSR | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9568301VXC | 1(0.6) | HCTS08KMSR | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962D9568401VEA | 1(0.5) | HS1-2400RH-Q | OP AMP, 4-CHANNEL PROGRAMMABLE | 03/25/2001 | Intersil |
| 5962D9568401VEC | 1(0.5) | HS1B-2400RH-Q | OP AMP, 4-CHANNEL PROGRAMMABLE | | Intersil |
| 5962D9568501V9A | 1(0.5) | HS0-2520RH-Q | OP AMP, HIGH-SPEED | | Intersil |
| 5962D9568501VGA | 1(0.5) | HS2-2520RH-Q | OP AMP, HIGH-SPEED | | Intersil |
| 5962D9568501VPA | 1(0.5) | HS7-2520RH-Q | OP AMP, HIGH-SPEED | 09/24/2000 | Intersil |
| 5962D9568501VPC | 1(0.5) | HS7B-2520RH-Q | OP AMP, HIGH-SPEED | | Intersil |
| 5962D9568601VPA | 1(0.4) | HS7-2510RH-Q | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | 09/24/2000 | Intersil |
| 5962D9568601VPC | 1(0.4) | HS7B-2510RH-Q | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| 5962D9568601VXC | 1(0.4) | HS9-2510RH-Q | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| 5962F9568701QGA | 1(0.3) | HS2-3530ARH-8 | OP AMP, RAD HARD, LOW POWER | | Intersil |
| 5962F9568701V9A | 1(0.3) | HSO-3530ARH-Q | OP AMP, RAD HARD, LOW POWER | | Intersil |
| 5962F9568701VGA | 1(0.3) | HS2-3530ARH-Q | OP AMP, RAD HARD, LOW POWER | | Intersil |
| 5962F9568701VXC | 1(0.3) | HS9-3530ARH-Q | OP AMP, RAD HARD, LOW POWER | | Intersil |
| 5962D9568801VGA | 1(0.5) | HS2-2620RH-Q | OP AMP, WIDEBAND | | Intersil |
| 5962D9568801VPA | 1(0.5) | HS7-2620RH-Q | OP AMP, WIDEBAND | 09/24/2000 | Intersil |
| 5962D9568801VPC | 1(0.5) | HS7B-2620RH-Q | OP AMP, WIDEBAND | 09/24/2000 | Intersil |
| 5962D9568802VGA | 1(0.5) | HS2-2622RH-Q | OP AMP, WIDEBAND | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962D9568802VGC | 1(0.5) | HS2B-2622RH-Q | OP AMP, WIDEBAND | | Intersil |
| 5962F9568901QEC | 1(0.75) | HS1-26C32RH-8 | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962F9568901QXC | 1(0.75) | HS9-26C32RH-8 | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962R9568901TEC | 1(0.75) | HS1-26C32RH-T | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962R9568901TXC | 1(0.75) | HS9-26C32RH-T | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962F9568901V9A | 1(0.75) | HS0-26C32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962F9568901VEC | 1(0.75) | HS1-26C32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962F9568901VXC | 1(0.75) | HS9-26C32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962F9568902QEC | 1(0.75) | HS1-26CLV32RH-8 | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962F9568902QXC | 1(0.75) | HS9-26CLV32RH-8 | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962R9568902TEC | 1(0.75) | HS1-26CLV32RH-T | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962R9568902TXC | 1(0.75) | HS9-26CLV32RH-T | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962F9568902V9A | 1(0.75) | HS0-26CLV32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962F9568902VEC | 1(0.75) | HS1-26CLV32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962F9568902VXC | 1(0.75) | HS9-26CLV32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962R9569001TCC | 1(0.4) | HS1-5104ARH-T | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962R9569001TXC | 1(0.4) | HS9-5104ARH-T | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962R9569001V9A | 1(0.4) | HS0-5104ARH-Q | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962R9569001VCC | 1(0.4) | HS1-5104ARH-Q | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962R9569001VXC | 1(0.4) | HS9-5104ARH-Q | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962D9569201VEA | 1(0.3) | HS1-0508RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 03/25/2001 | Intersil |
| 5962D9569201VEC | 1(0.3) | HS1B-0508RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569202VEA | 1(0.3) | HS1-0509RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | 03/25/2001 | Intersil |
| 5962D9569202VEC | 1(0.3) | HS1B-0509RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| 5962D9569301V9A | 1(0.5) | HS0-0546RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569301VXA | 1(0.5) | HS1-0546RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569301VXC | 1(0.5) | HS1B-0546RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569302V9A | 1(0.5) | HS0-0547RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569302VXA | 1(0.5) | HS1-0547RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | 03/25/2001 | Intersil |
| 5962D9569302VXC | 1(0.5) | HS1B-0547RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569401VEA | 1(0.5) | HS1-0548RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | 03/25/2001 | Intersil |
| 5962D9569401VEC | 1(0.5) | HS1-0548RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569402VEA | 1(0.5) | HS1-0549RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569402VEC | 1(0.5) | HS1-0549RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962R9570801QJC | 1 | HS1-6617RH-8 | PROM, 2K X 8, 120 NS | | Intersil |
| 5962R9570801QXC | 1 | HS9-6617RH-8 | PROM, 2K X 8, 120 NS | | Intersil |
| 5962R9570801TJC | 1 | HS1-6617RH-T | PROM, 2K X 8, 120 NS | | Intersil |
| 5962R9570801TXC | 1 | HS9-6617RH-T | PROM, 2K X 8, 120 NS | | Intersil |
| 5962R9570801VJC | 1 | HS1-6617RH-Q | PROM, 2K X 8, 120 NS | | Intersil |
| 5962R9570801VXC | 1 | HS9-6617RH-Q | PROM, 2K X 8, 120 NS | | Intersil |
| 5962-9570901QEA | 2(2) | LM2990J-15-QML | VOLT. REGULATOR, FIXED, NEGATIVE, -15V | | National |
| 5962-9570901QXA | 2(2) | LM2990WG-15-QML | VOLT. REGULATOR, FIXED, NEGATIVE, -15V | | National |
| 5962-9571001QEA | 2(2) | LM2990J-12-QML | VOLT. REGULATOR, FIXED, NEGATIVE, -12V | | National |
| 5962-9571001QXA | 2(2) | LM2990WG-12-QML | VOLT. REGULATOR, FIXED, NEGATIVE, -12V | | National |
| 5962-9571101QEA | 2(2) | LM2990J-5.0-QML | VOLT. REGULATOR, FIXED, NEGATIVE, -5V | | National |
| 5962-9571101QXA | 2(2) | LM2990WG-5.0-QML | VOLT. REGULATOR, FIXED, NEGATIVE, -5V | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9571201Q3A | 2(2) | SNJ54ABT843FK | LATCH, 9-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9571201QKA | 2(2) | SNJ54ABT843W | LATCH, 9-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9571201QLA | 2(2) | SNJ54ABT843JT | LATCH, 9-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962R9571301QJC | 0 | HS1-82C54RH-8 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 5962R9571301QXC | 0 | HS9-82C54RH-8 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 5962R9571301VJC | 0 | HS1-82C54RH-Q | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 5962R9571301VXC | 0 | HS9-82C54RH-Q | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 5962R9571401QRC | 0 | HS1-82C08RH-8 | BUS TRANSCEIVER, 8-BIT, RAD-HARD | | Intersil |
| 5962R9571401VRC | 0 | HS1-82C08RH-Q | BUS TRANSCEIVER, 8-BIT, RAD-HARD | | Intersil |
| 5962R9571401VXC | 0 | HS9-82C08RH-Q | BUS TRANSCEIVER, 8-BIT, RAD-HARD | | Intersil |
| 5962-9571501VVC | 1(1) | MD82C84A/7 | CLOCK GENERATOR/DRIVER | | Intersil |
| 5962-9571601VRC | 1(0.5) | MD82C82/7 | BUS DRIVER, OCTAL LATCHED | | Intersil |
| 5962-9571801VXC | 1(1) | MD82C59A/7 | INTERRUPT CONTROLLER, LATCH-UP RESISTANT | | Intersil |
| 5962R9571901V9A | 1(0.6) | HCTS14HMSR | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9571901VCC | 1(0.6) | HCTS14DMSR | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9571901VXC | 1(0.6) | HCTS14KMSR | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9572001V9A | 1(0.6) | HCS11HMSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9572001VCC | 1(0.6) | HCS11DMSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9572001VXC | 1(0.6) | HCS11KMSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9572101V9A | 1(0.6) | HCTS11HMSR | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9572101VCC | 1(0.6) | HCTS11DMSR | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9572101VXC | 1(0.6) | HCTS11KMSR | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9572201QQC | 0 | HS1-80C86RH-8 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| 5962R9572201QXC | 0 | HS1-80C86RH-8 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| 5962R9572201VQC | 0 | HS1-80C86RH-Q | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| 5962R9572201VXC | 0 | HS1-80C86RH-Q | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| 5962R9572401V9A | 1(0.6) | HCS00HMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9572401VCC | 1(0.6) | HCS00DMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9572401VXC | 1(0.6) | HCS00KMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9572501V9A | 1(0.6) | HCS04HMSR | HEX INVERTER | | Intersil |
| 5962R9572501VCC | 1(0.6) | HCS04DMSR | HEX INVERTER | | Intersil |
| 5962R9572501VXC | 1(0.6) | HCS04KMSR | HEX INVERTER | | Intersil |
| 5962R9572601V9A | 1(0.6) | HCS132HMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| 5962R9572601VCC | 1(0.6) | HCS132DMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| 5962R9572601VXC | 1(0.6) | HCS132KMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| 5962R9572701TEC | 1(0.6) | HCS138DTR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9572701TXC | 1(0.6) | HCS138KTR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9572701V9A | 1(0.6) | HCS138HMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9572701VEC | 1(0.6) | HCS138DMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9572701VXC | 1(0.6) | HCS138KMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9572801V9A | 1(0.6) | HCS151HMSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| 5962R9572801VEC | 1(0.6) | HCS151DMSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| 5962R9572801VXC | 1(0.6) | HCS151KMSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| 5962R9572901V9A | 1(0.6) | HCS154HMSR | DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9572901VJC | 1(0.6) | HCS154DMSR | DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9572901VXC | 1(0.6) | HCS154KMSR | DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9573001V9A | 1(0.6) | HCS161HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| 5962R9573001VEC | 1(0.6) | HCS161DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| 5962R9573001VXC | 1(0.6) | HCS161KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| 5962R9573101TRC | 1(0.6) | HCS244DTR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9573101TXC | 1(0.6) | HCS244KTR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9573101V9A | 1(0.6) | HCS244HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9573101VRC | 1(0.6) | HCS244DMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9573101VXC | 1(0.6) | HCS244KMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9573201V9A | 1(0.6) | HCTS04HMSR | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573201VCC | 1(0.6) | HCTS04DMSR | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573201VXC | 1(0.6) | HCTS04KMSR | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573301V9A | 1(0.6) | HCTS20HMSR | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573301VCC | 1(0.6) | HCTS20DMSR | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573301VXC | 1(0.6) | HCTS20KMSR | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573401V9A | 1(0.6) | HCTS27HMSR | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573401VCC | 1(0.6) | HCTS27DMSR | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573401VXC | 1(0.6) | HCTS27KMSR | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573501V9A | 1(1.2) | HCTS30HMSR | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573501VCC | 1(1.2) | HCTS30DMSR | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573501VXC | 1(1.2) | HCTS30KMSR | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573601V9A | 1(0.6) | HCTS32HMSR | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573601VCC | 1(0.6) | HCTS32DMSR | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573601VXC | 1(0.6) | HCTS32KMSR | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573801V9A | 1(0.6) | HCTS112HMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573801VEC | 1(0.6) | HCTS112DMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573801VXC | 1(0.6) | HCTS112KMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573901V9A | 1(0.6) | HCTS132HMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573901VCC | 1(0.6) | HCTS132DMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573901VXC | 1(0.6) | HCTS132KMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574001V9A | 1(0.6) | HCTS138HMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9574001VEC | 1(0.6) | HCTS138DMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9574001VXC | 1(0.6) | HCTS138KMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9574101V9A | 1(0.6) | HCTS147HMSR | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| 5962R9574101VEC | 1(0.6) | HCTS147DMSR | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| 5962R9574101VXC | 1(0.6) | HCTS147KMSR | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| 5962R9574201TEC | 1(0.6) | HCTS160DTR | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574201TXC | 1(0.6) | HCTS160KTR | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574201V9A | 1(0.6) | HCTS160HMSR | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574201VEC | 1(0.6) | HCTS160DMSR | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574201VXC | 1(0.6) | HCTS160KMSR | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574301V9A | 1(0.6) | HCTS163HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574301VEC | 1(0.6) | HCTS163DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574301VXC | 1(0.6) | HCTS163KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574401TRC | 1(0.6) | HCTS244DTR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574401TXC | 1(0.6) | HCTS244KTR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574401V9A | 1(0.6) | HCTS244HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574401VRC | 1(0.6) | HCTS244DMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574401VXC | 1(0.6) | HCTS244KMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574501TRC | 1(0.6) | HCTS245DTR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574501TXC | 1(0.6) | HCTS245KTR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574501V9A | 1(0.6) | HCTS245HMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574501VRC | 1(0.6) | HCTS245DMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9574501VXC | 1(0.6) | HCTS245KMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574601V9A | 1(0.6) | HCTS299HMSR | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574601VRC | 1(0.6) | HCTS299DMSR | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574601VXC | 1(0.6) | HCTS299KMSR | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574701TRC | 1(0.6) | HCTS373DTR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574701TXC | 1(0.6) | HCTS373KTR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574701V9A | 1(0.6) | HCTS373HMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574701VRC | 1(0.6) | HCTS373DMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574701VXC | 1(0.6) | HCTS373KMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574801TRC | 1(0.6) | HCTS374DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574801TXC | 1(0.6) | HCTS374KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574801V9A | 1(0.6) | HCTS374HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574801VRC | 1(0.6) | HCTS374DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574801VXC | 1(0.6) | HCTS374KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574901V9A | 1(0.6) | HCTS390HMSR | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| 5962R9574901VEC | 1(0.6) | HCTS390DMSR | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| 5962R9574901VXC | 1(0.6) | HCTS390KMSR | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| 5962R9575001V9A | 1(0.6) | HCTS393HMSR | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575001VCC | 1(0.6) | HCTS393DMSR | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575001VXC | 1(0.6) | HCTS393KMSR | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575101V9A | 1(0.6) | HCTS541HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575101VRC | 1(0.6) | HCTS541DMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575101VXC | 1(0.6) | HCTS541KMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575201V9A | 1(0.6) | HCTS7266HMSR | EXCLUSIVE-NOR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575201VXC | 1(0.6) | HCTS7266KMSR | EXCLUSIVE-NOR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575301V9A | 1(0.6) | HCTS139HMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9575301VEC | 1(0.6) | HCTS139DMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9575301VXC | 1(0.6) | HCTS139KMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9575401V9A | 1(0.6) | HCTS153HMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575401VEC | 1(0.6) | HCTS153DMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575401VXC | 1(0.6) | HCTS153KMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575501V9A | 1(0.6) | HCTS157HMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575501VEC | 1(0.6) | HCTS157DMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575501VXC | 1(0.6) | HCTS157KMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575601V9A | 1(0.6) | HCTS191HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575601VEC | 1(0.6) | HCTS191DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575601VXC | 1(0.6) | HCTS191KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575701V9A | 1(1) | HCTS193HMSR | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575701VEC | 1(0.6) | HCTS193DMSR | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575701VXC | 1(0.6) | HCTS193KMSR | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575801V9A | 1(0.6) | HCTS574HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9575801VRC | 1(0.6) | HCTS574DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575801VXC | 1(0.6) | HCTS574KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575901V9A | 1(0.6) | HCTS646HMSR | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| 5962R9575901VJC | 1(0.6) | HCTS646DMSR | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| 5962R9575901VXC | 1(0.6) | HCTS646KMSR | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| 5962R9576001V9A | 1(0.6) | HCTS4002HMSR | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576001VCC | 1(0.6) | HCTS4002DMSR | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576001VXC | 1(0.6) | HCTS4002KMSR | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9576101M2A | 2(2) | IDT49FCT805BTLB | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9576101MRA | 2(2) | IDT49FCT805BTDB | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9576101MSA | 2(2) | IDT49FCT805BTEB | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9576102M2A | 2(2) | IDT49FCT805CTLB | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9576102MRA | 2(2) | IDT49FCT805CTDB | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9576102MSA | 2(2) | IDT49FCT805CTEB | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| 5962-9576201M2A | 2(2) | IDT49FCT806BTLB | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9576201MRA | 2(2) | IDT49FCT806BTDB | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9576201MSA | 2(2) | IDT49FCT806BTEB | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| 5962-9576202M2A | 2(2) | IDT49FCT806CTLB | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9576202MRA | 2(2) | IDT49FCT806CTDB | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962-9576202MSA | 2(2) | IDT49FCT806CTEB | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| 5962R9576301TCC | 1(0.6) | HCTS74DTR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576301TXC | 1(0.6) | HCTS74KTR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576301V9A | 1(0.6) | HCTS74HMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576301VCC | 1(0.6) | HCTS74DMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576301VXC | 1(0.6) | HCTS74KMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576401V9A | 1(0.6) | HCTS273HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576401VRC | 1(0.6) | HCTS273DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576401VXC | 1(0.6) | HCTS273KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576501V9A | 1(0.6) | HCTS10HMSR | NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS | | Intersil |
| 5962R9576501VCC | 1(0.6) | HCTS10DMSR | NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS | | Intersil |
| 5962R9576501VXC | 1(0.6) | HCTS10KMSR | NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS | | Intersil |
| 5962R9576801V9A | 1(0.6) | HCTS85HMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9576801VEC | 1(0.6) | HCTS85DMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9576801VXC | 1(0.6) | HCTS85KMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9576901TEC | 1(0.6) | HCTS109DTR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576901TXC | 1(0.6) | HCTS109KTR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576901V9A | 1(0.6) | HCTS109HMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576901VEC | 1(0.6) | HCTS109DMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576901VXC | 1(0.6) | HCTS109KMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9577001V9A | 1(0.6) | HCTS161AHMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9577001VEC | 1(0.6) | HCTS161ADMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9577001VXC | 1(0.6) | HCTS161AKMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9577201V9A | 1(0.6) | HCTS240AHMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577201VRC | 1(1.4) | HCTS240ADMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577201VXC | 1(1.4) | HCTS240AKMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577401V9A | 1(0.6) | HCTS283HMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9577401VEC | 1(0.6) | HCTS283DMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9577401VXC | 1(0.6) | HCTS283KMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9577501V9A | 1(0.6) | HCTS365HMSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577501VXC | 1(0.6) | HCTS365KMSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577601V9A | 1(0.6) | HCTS540HMSR | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577601VRC | 1(0.6) | HCTS540DMSR | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577601VXC | 1(0.6) | HCTS540KMSR | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577701V9A | 1(0.6) | HCS10HMSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9577701VCC | 1(0.6) | HCS10DMSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9577701VXC | 1(0.6) | HCS10KMSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9577801V9A | 1(0.6) | HCS20HMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9577801VCC | 1(0.6) | HCS20DMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9577801VXC | 1(0.6) | HCS20KMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9577901V9A | 1(0.6) | HCS21HMSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9577901VCC | 1(0.6) | HCS21DMSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9577901VXC | 1(0.6) | HCS21KMSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9578001V9A | 1(0.6) | HCS27HMSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9578001VCC | 1(0.6) | HCS27DMSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9578001VXC | 1(0.6) | HCS27KMSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9578101V9A | 1(0.6) | HCS32HMSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578101VCC | 1(0.6) | HCS32DMSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578101VXC | 1(0.6) | HCS32KMSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578201TCC | 1(0.6) | HCS74DTR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| 5962R9578201TXC | 1(0.6) | HCS74KTR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| 5962R9578201V9A | 1(0.6) | HCS74HMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| 5962R9578201VCC | 1(0.6) | HCS74DMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| 5962R9578201VXC | 1(0.6) | HCS74KMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| 5962R9578301V9A | 1(0.6) | HCS86HMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578301VCC | 1(0.6) | HCS86DMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578301VXC | 1(0.6) | HCS86KMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578401V9A | 1(0.6) | HCS109HMSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9578401VEC | 1(0.6) | HCS109DMSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9578401VXC | 1(0.6) | HCS109KMSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9578501V9A | 1(0.6) | HCS164HMSR | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| 5962R9578501VCC | 1(0.6) | HCS164DMSR | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| 5962R9578501VXC | 1(0.6) | HCS164KMSR | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| 5962R9578601V9A | 1(0.6) | HCS165HMSR | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| 5962R9578601VEC | 1(0.6) | HCS165DMSR | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| 5962R9578601VXC | 1(0.6) | HCS165KMSR | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| 5962R9578701V9A | 1(0.6) | HCS166HMSR | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |
| 5962R9578701VEC | 1(0.6) | HCS166DMSR | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |
| 5962R9578701VXC | 1(0.6) | HCS166KMSR | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |
| 5962R9578801V9A | 1(0.6) | HCS193HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9578801VEC | 1(0.6) | HCS193DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9578801VXC | 1(0.6) | HCS193KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9579001V9A | 1(0.6) | HCS253HMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579001VEC | 1(0.6) | HCS253DMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579001VXC | 1(0.6) | HCS253KMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579101V9A | 1(0.6) | HCS273HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| 5962R9579101VRC | 1(0.6) | HCS273DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| 5962R9579101VXC | 1(0.6) | HCS273KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| 5962R9579201TRC | 1(0.6) | HCS373DTR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579201TXC | 1(0.6) | HCS373KTR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579201V9A | 1(0.6) | HCS373HMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9579201VRC | 1(0.6) | HCS373DMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579201VXC | 1(0.6) | HCS373KMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579301V9A | 1(0.6) | HCS374HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579301VRC | 1(0.6) | HCS374DMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579301VXC | 1(0.6) | HCS374KMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579401V9A | 1(0.6) | HCS573HMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579401VRC | 1(0.6) | HCS573DMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579401VXC | 1(0.6) | HCS573KMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962-9579801M2A | 2(>2) | UC1705L/883BC | POWER DRIVER, HIGH SPEED | | T.I. |
| 5962-9579801MPA | 2(>2) | UC1705J/883BC | POWER DRIVER, HIGH SPEED | | T.I. |
| 5962R9580101V9A | 1(0.6) | HCS05HMSR | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962R9580101VXC | 1(0.6) | HCS05KMSR | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962R9580201V9A | 1(0.6) | HCS112HMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| 5962R9580201VEC | 1(0.6) | HCS112DMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| 5962R9580201VXC | 1(0.6) | HCS112KMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| 5962R9580301V9A | 1(0.6) | HCS125HMSR | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | Intersil |
| 5962R9580301VXC | 1(0.6) | HCS125KMSR | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | Intersil |
| 5962R9580401V9A | 1(0.6) | HCS139HMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9580401VEC | 1(0.6) | HCS139DMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9580401VXC | 1(0.6) | HCS139KMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9580501V9A | 1(0.6) | HCS157HMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| 5962R9580501VEC | 1(0.6) | HCS157DMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| 5962R9580501VXC | 1(0.6) | HCS157KMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| 5962R9580601V9A | 1(0.6) | HCS160HMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| 5962R9580601VEC | 1(0.6) | HCS160DMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| 5962R9580601VXC | 1(0.6) | HCS160KMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| 5962R9580701V9A | 1(0.6) | HCS163HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| 5962R9580701VEC | 1(0.6) | HCS163DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| 5962R9580701VXC | 1(0.6) | HCS163KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| 5962R9580801V9A | 1(0.6) | HCS190HMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9580801VEC | 1(0.6) | HCS190DMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9580901V9A | 1(0.6) | HCS240HMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9580901VRC | 1(0.6) | HCS240DMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9580901VXC | 1(0.6) | HCS240KMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9581001V9A | 1(0.6) | HCS241HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9581001VXC | 1(0.6) | HCS241KMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9581101V9A | 1(0.6) | HCS283HMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9581101VXC | 1(0.6) | HCS283KMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9581201QCC | 1 | HS1-302RH-8 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581201QXC | 1 | HS9-302RH-8 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581201TCC | 1 | HS1-302RH-T | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581201V9A | 1 | HS0-302RH-Q | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581201VCC | 1 | HS1-302RH-Q | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581201VXC | 1 | HS9-302RH-Q | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581301QCC | 1 | HS1-303RH-8 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581301QXC | 1 | HS9-303RH-8 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581301TCC | 1 | HS1-303RH-T | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581301TXC | 1 | HS9-303RH-T | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581301V9A | 1 | HS0-303RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581301VCC | 1 | HS1-303RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581301VXC | 1 | HS9-303RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581302QCC | 1 | HS1-307RH-8 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581302QXC | 1 | HS9-307RH-8 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581302V9A | 1 | HS0-307RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581302VCC | 1 | HS1-307RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9581302VXC | 1 | HS9-307RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303QEC | 1 | HS1-309RH-8 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303QYC | 1 | HS9-309RH-8 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303TEC | 1 | HS1-390RH-T | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303TYC | 1 | HS9-390RH-T | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303V9A | 1 | HS0-390RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303VEC | 1 | HS1-390RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303VYC | 1 | HS9-390RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581401VCC | 1(0.6) | HCTS86DMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9581401VXC | 1(0.6) | HCTS86KMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962-9581601QXA | 1(1.5) | 54ACTQ16646FMQB | TRANSCEIVER/REGISTER, 16-BIT, WITH 3-STATE INPUTS, TTL-COMPATIBLE INPUTS | | National |
| 5962-9581701VXC | 1(0.5) | MD85C52/7 | CONTROLLER INTERFACE, SERIAL | | Intersil |
| 5962R9581801QJC | 0 | HS1-82C12RH-8 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| 5962R9581801QXC | 0 | HS9-82C12RH-8 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| 5962R9581801V9A | 1 | HS0-82C12RH-Q | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| 5962R9581801VJC | 0 | HS1-82C12RH-Q | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| 5962R9581801VXC | 0 | HS9-82C12RH-Q | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| 5962R9581901QQC | 1(1) | HS1-82C55ARH-8 | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| 5962R9581901VQC | 1(1) | HS1-82C55ARH-Q | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| 5962R9582001QJC | 0 | HS1-82C85RH-8 | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| 5962R9582001QXC | 0 | HS9-82C85RH-8 | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| 5962R9582001VJC | 0 | HS1-82C85RH-Q | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| 5962R9582001VXC | 0 | HS9-82C85RH-Q | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| 5962R9582101QQC | 0 | HS1-82C37ARH-8 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962R9582101QXC | 0 | HS9-82C37ARH-8 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962R9582101VQC | 0 | HS1-82C37ARH-Q | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962R9582101VXC | 0 | HS9-82C37ARH-Q | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| 5962F9582201VXC | 1(0.75) | HS9-65643ARH-Q | STATIC RAM, RAD HARD, 64K X 1, CMOS/SOS, 50 NS ACCESS TIME | | Intersil |
| 5962F9582301QXC | 1(0.75) | HS1-65647RH-8 | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| 5962F9582301QYC | 1(0.75) | HS9-65647RH-8 | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| 5962F9582301VXC | 1(0.75) | HS1-65647RH-Q | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| 5962F9582301VYC | 1(0.75) | HS9-65647RH-Q | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| 5962R9582401QQC | 0 | HS1-80C85RH-8 | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| 5962R9582401QXC | 0 | HS9-80C85RH-8 | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| 5962R9582401VQC | 0 | HS1-80C85RH-Q | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| 5962R9582401VXC | 0 | HS9-80C85RH-Q | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| 5962R9582501QXC | 0 | HS9-54C138RH-8 | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9582501V9A | 1 | HS0-54C138RH-Q | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9582501VEC | 0 | HS1-54C138RH-Q | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9582501VXC | 0 | HS9-54C138RH-Q | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9582601V9A | 1(1) | CD4000BHSR | NOR GATE, DUAL 3-INPUT | | Intersil |
| 5962R9582601VCC | 1(1) | CD4000BDMSR | NOR GATE, DUAL 3-INPUT | | Intersil |
| 5962R9582601VXC | 1(1) | CD4000BKMSR | NOR GATE, DUAL 3-INPUT | | Intersil |
| 5962R9582602V9A | 1(1) | CD4001BHSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582602VCC | 1(1) | CD4001BDMSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582602VXC | 1(1) | CD4001BKMSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582603V9A | 1(1) | CD4002BHSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582603VCC | 1(1) | CD4002BDMSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582603VXC | 1(1) | CD4002BKMSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582604V9A | 1(1) | CD4025BHSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9582604VCC | 1(1) | CD4025BDMSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9582604VXC | 1(1) | CD4025BKMSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9582605V9A | 1(1) | CD4001BHNSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582605VCC | 1(1) | CD4001BDNSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582605VXC | 1(1) | CD4001BKNSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582606V9A | 1(1) | CD4002BHNSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582606VCC | 1(1) | CD4002BDNSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582606VXC | 1(1) | CD4002BKNSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582607VCC | 1(1) | CD4025BDNSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9582607VXC | 1(1) | CD4025BKNSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9582901V9A | 1(1) | CD4010BHSR | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9582901VEC | 1(1) | CD4010BDMSR | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |
| 5962R9582901VXC | 1(1) | CD4010BKMSR | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |
| 5962-9583101Q2A | 3(4) | SNJ54LVTH573FK | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9583101QRA | 3(4) | SNJ54LVTH573J | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9583101QSA | 3(4) | SNJ54LVTH573W | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9583201Q2A | 3(4) | SNJ54LVTH574AFK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9583201QRA | 3(4) | SNJ54LVTH574AJ | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9583201QSA | 3(4) | SNJ54LVTH574AW | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9583301Q2A | 2(3.5) | DS90C031E-QML | LINE DRIVER, QUAD DIFFERENTIAL, LVDS | | National |
| 5962-9583301QFA | 2(3.5) | DS90C031W-QML | LINE DRIVER, QUAD DIFFERENTIAL, LVDS | | National |
| 5962-9583301VFA | 2(3.5) | DS90C031W-QMLV | LINE DRIVER, QUAD DIFFERENTIAL, LVDS | | National |
| 5962H9583302QXA | 1(1) | UT54LVDS031UCA | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962H9583302QXC | 1(1) | UT54LVDS031UCC | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962H9583302VXA | 1(1) | UT54LVDS031UCA | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962H9583302VXC | 1(1) | UT54LVDS031UCC | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962-9583401Q2A | 2(3.5) | DS90C032E-QML | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS | | National |
| 5962-9583401QFA | 2(3.5) | DS90C032W-QML | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS | | National |
| 5962H9583402QXA | 1(1) | UT54LVDS032UCA | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962H9583402QXC | 1(1) | UT54LVDS032UCC | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962H9583402VXA | 1(1) | UT54LVDS032UCA | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962H9583402VXC | 1(1) | UT54LVDS032UCC | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| 5962-9583501Q2A | 3(4) | SNJ54BCT573FK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9583501QRA | 3(4) | SNJ54BCT573J | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9583501QSA | 3(4) | SNJ54BCT573W | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9583601Q2A | 3(4) | SNJ54BCT574FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9583601QRA | 3(4) | SNJ54BCT574J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9583601QSA | 3(4) | SNJ54BCT574W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9584101QXA | 2(2) | SNJ54ABT16652WD | BUS TRANSCEIVER, 16 BIT NON-INVERTING, TS | | T.I. |
| 5962-9584201QXA | 2(2) | SNJ54ABT16823WD | FLIP-FLOP, 18-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9584301Q2A | 3(4) | SNJ54ABT533FK | LATCH, 8-BIT, TRANSPARENT | | T.I. |
| 5962-9584301QRA | 3(4) | SNJ54ABT533J | LATCH, 8-BIT, TRANSPARENT | | T.I. |
| 5962-9584301QSA | 3(4) | SNJ54ABT533W | LATCH, 8-BIT, TRANSPARENT | | T.I. |
| 5962-9584401Q2A | 3(4) | SNJ54LVTH244AFK | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9584401QRA | 3(4) | SNJ54LVTH244AJ | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9584401QSA | 3(4) | SNJ54LVTH244AW | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962F9584501QXC | 2(2) | HX6256/RQFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584501QXC | 2(2) | HX6256/RQHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584501QXC | 2(2) | HX6256/RQRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584501QYC | 2(2) | HX6256/NQFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584501QYC | 2(2) | HX6256/NQHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584501QYC | 2(2) | HX6256/NQRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584501QZC | 2(2) | HX6256/XQFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584501QZC | 2(2) | HX6256/XQHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584501QZC | 2(2) | HX6256/XQRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584501VXC | 2(2) | HX6256/RVFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584501VXC | 2(2) | HX6256/RVHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584501VXC | 2(2) | HX6256/RVRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584501VYC | 2(2) | HX6256/NVFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584501VYC | 2(2) | HX6256/NVHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584501VYC | 2(2) | HX6256/NVRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584501VZC | 2(2) | HX6256/XVFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584501VZC | 2(2) | HX6256/XVHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584501VZC | 2(2) | HX6256/XVRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584502QUC | 2(2) | HX6256/PQFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584502QUC | 2(2) | HX6256/PQHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9584502QUC | 2(2) | HX6256/PQRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584502QXC | 2(2) | HX6256/RQFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584502QXC | 2(2) | HX6256/RQHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584502QXC | 2(2) | HX6256/RQRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584502QYC | 2(2) | HX6256/NQFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584502QYC | 2(2) | HX6256/NQHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584502QYC | 2(2) | HX6256/NQRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584502VUC | 2(2) | HX6256/PVFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584502VUC | 2(2) | HX6256/PVHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584502VUC | 2(2) | HX6256/PVRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584502VXC | 2(2) | HX6256/RVFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584502VXC | 2(2) | HX6256/RVHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584502VXC | 2(2) | HX6256/RVRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584502VYC | 2(2) | HX6256/NVFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584502VYC | 2(2) | HX6256/NVHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584502VYC | 2(2) | HX6256/NVRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584503QZC | 2(2) | HX6356/XQFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584503QZC | 2(2) | HX6356/XQHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584503QZC | 2(2) | HX6356/XQRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584503VZC | 2(2) | HX6356/XVFC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962H9584503VZC | 2(2) | HX6356/XVHC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962R9584503VZC | 2(2) | HX6356/XVRC | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| 5962F9584504QUC | 2(2) | HX6356/PQFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584504QUC | 2(2) | HX6356/PQHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584504QUC | 2(2) | HX6356/PQRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962F9584504VUC | 2(2) | HX6356/PVFT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962H9584504VUC | 2(2) | HX6356/PVHT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962R9584504VUC | 2(2) | HX6356/PVRT | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| 5962-95A0101QXA | 1 | 6559-008 | LOGIC, MIL-STD-1750 PROCESSOR SUPPORT | | AMI |
| 5962-95A0301Q3A | 1 | 6553-018 | ASIC, TIME CHIP | | AMI |
| 5962M95A0501QXA | 1 | HS4-51472AR3808 | ASIC, AUXILLIARY OUTPUT CHIP | | Intersil |
| 5962M95A0501QYA | 1 | HS1-51472AR3808 | ASIC, AUXILLIARY OUTPUT CHIP | | Intersil |
| 5962-9650201QEA | 2(2) | LM2595J-12-QML | +12 V, 1 AMP STEP-DOWN, SWITCHING VOLTAGE REGULATOR | 09/04/2001 | National |
| 5962-9650401QEA | 2(3) | LM2595J-ADJ-QML | VOLTAGE, REGULATOR, 1 A STEP DOWN | 09/04/2001 | National |
| 5962-9650501QEA | 1(1.5) | LM2991J-QML | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962-9650501QXA | 1(1.5) | LM2991WG-QML | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962-9650501VEA | 1(1.5) | LM2991J-QMLV | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962-9650901QXA | 2(2) | SNJ54ABT7820GB | FIFO MEMORY, 512 X 18 X 2 | | T.I. |
| 5962H9651201Q9A | 1(0.5) | UT54ACS00-QDIE | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201QCA | 1(0.5) | UT54ACS00PQAH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201QCC | 1(0.5) | UT54ACS00PQCH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201QXA | 1(0.5) | UT54ACS00UQAH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201QXC | 1(0.5) | UT54ACS00UQCH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201V9A | 1(0.5) | UT54ACS00-VDIE | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201VCA | 1(0.5) | UT54ACS00PVAH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201VCC | 1(0.5) | UT54ACS00PVCH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201VXA | 1(0.5) | UT54ACS00UVAH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201VXC | 1(0.5) | UT54ACS00UVCH | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651301QCA | 1(0.5) | UT54ACTS00PQAH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301QCC | 1(0.5) | UT54ACTS00PQCH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301QXA | 1(0.5) | UT54ACTS00UQAH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301QXC | 1(0.5) | UT54ACTS00UQCH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301VCA | 1(0.5) | UT54ACTS00PVAH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301VCC | 1(0.5) | UT54ACTS00PVCH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301VXA | 1(0.5) | UT54ACTS00UVAH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651301VXC | 1(0.5) | UT54ACTS00UVCH | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651401QCA | 1(0.5) | UT54ACS02PQAH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651401QCC | 1(0.5) | UT54ACS02PQCH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651401QXA | 1(0.5) | UT54ACS02UQAH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651401QXC | 1(0.5) | UT54ACS02UQCH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651401VCA | 1(0.5) | UT54ACS02PVAH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651401VCC | 1(0.5) | UT54ACS02PVCH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651401VXA | 1(0.5) | UT54ACS02UVAH | NOR GATE, QUAD 2-INPUT | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9651401VXC | 1(0.5) | UT54ACS02UVCH | NOR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651501QCA | 1(0.5) | UT54ACTS02PQAH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501QCC | 1(0.5) | UT54ACTS02PQCH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501QXA | 1(0.5) | UT54ACTS02UQAH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501QXC | 1(0.5) | UT54ACTS02UQCH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501VCA | 1(0.5) | UT54ACTS02PVAH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501VCC | 1(0.5) | UT54ACTS02PVCH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501VXA | 1(0.5) | UT54ACTS02UVAH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651501VXC | 1(0.5) | UT54ACTS02UVCH | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651601Q9A | 1(0.5) | UT54ACS04-QDIE | HEX INVERTER | | UTMC |
| 5962H9651601QCA | 1(0.5) | UT54ACS04PQAH | HEX INVERTER | | UTMC |
| 5962H9651601QCC | 1(0.5) | UT54ACS04PQCH | HEX INVERTER | | UTMC |
| 5962H9651601QXA | 1(0.5) | UT54ACS04UQAH | HEX INVERTER | | UTMC |
| 5962H9651601QXC | 1(0.5) | UT54ACS04UQCH | HEX INVERTER | | UTMC |
| 5962H9651601V9A | 1(0.5) | UT54ACS04-VDIE | HEX INVERTER | | UTMC |
| 5962H9651601VCA | 1(0.5) | UT54ACS04PVAH | HEX INVERTER | | UTMC |
| 5962H9651601VCC | 1(0.5) | UT54ACS04PVCH | HEX INVERTER | | UTMC |
| 5962H9651601VXA | 1(0.5) | UT54ACS04UVAH | HEX INVERTER | | UTMC |
| 5962H9651601VXC | 1(0.5) | UT54ACS04UVCH | HEX INVERTER | | UTMC |
| 5962H9651701QCA | 1(0.5) | UT54ACTS04PQAH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701QCC | 1(0.5) | UT54ACTS04PQCH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701QXA | 1(0.5) | UT54ACTS04UQAH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701QXC | 1(0.5) | UT54ACTS04UQCH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701VCA | 1(0.5) | UT54ACTS04PVAH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701VCC | 1(0.5) | UT54ACTS04PVCH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701VXA | 1(0.5) | UT54ACTS04UVAH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651701VXC | 1(0.5) | UT54ACTS04UVCH | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651801QCA | 1(0.5) | UT54ACS08PQAH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801QCC | 1(0.5) | UT54ACS08PQCH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801QXA | 1(0.5) | UT54ACS08UQAH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801QXC | 1(0.5) | UT54ACS08UQCH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801VCA | 1(0.5) | UT54ACS08PVAH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801VCC | 1(0.5) | UT54ACS08PVCH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801VXA | 1(0.5) | UT54ACS08UVAH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651801VXC | 1(0.5) | UT54ACS08UVCH | AND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651901QCA | 1(0.5) | UT54ACTS08PQAH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901QCC | 1(0.5) | UT54ACTS08PQCH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901QXA | 1(0.5) | UT54ACTS08UQAH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901QXC | 1(0.5) | UT54ACTS08UQCH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901VCA | 1(0.5) | UT54ACTS08PVAH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901VCC | 1(0.5) | UT54ACTS08PVCH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901VXA | 1(0.5) | UT54ACTS08UVAH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9651901VXC | 1(0.5) | UT54ACTS08UVCH | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652001QCA | 1(0.5) | UT54ACS10PQAH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001QCC | 1(0.5) | UT54ACS10PQCH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001QXA | 1(0.5) | UT54ACS10UQAH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001QXC | 1(0.5) | UT54ACS10UQCH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001VCA | 1(0.5) | UT54ACS10PVAH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001VCC | 1(0.5) | UT54ACS10PVCH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001VXA | 1(0.5) | UT54ACS10UVAH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652001VXC | 1(0.5) | UT54ACS10UVCH | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652101QCA | 1(0.5) | UT54ACTS10PQAH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101QCC | 1(0.5) | UT54ACTS10PQCH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101QXA | 1(0.5) | UT54ACTS10UQAH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101QXC | 1(0.5) | UT54ACTS10UQCH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101VCA | 1(0.5) | UT54ACTS10PVAH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101VCC | 1(0.5) | UT54ACTS10PVCH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101VXA | 1(0.5) | UT54ACTS10UVAH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652101VXC | 1(0.5) | UT54ACTS10UVCH | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652201QCA | 1(0.5) | UT54ACS11PQAH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652201QCC | 1(0.5) | UT54ACS11PQCH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652201QXA | 1(0.5) | UT54ACS11UQAH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652201QXC | 1(0.5) | UT54ACS11UQCH | AND GATE, TRIPLE 3-INPUT | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9652201VCA | 1(0.5) | UT54ACS11PVAH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652201VCC | 1(0.5) | UT54ACS11PVCH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652201VXA | 1(0.5) | UT54ACS11UVAH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652201VXC | 1(0.5) | UT54ACS11UVCH | AND GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652301QCA | 1(0.5) | UT54ACTS11PQAH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301QCC | 1(0.5) | UT54ACTS11PQCH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301QXA | 1(0.5) | UT54ACTS11UQAH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301QXC | 1(0.5) | UT54ACTS11UQCH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301VCA | 1(0.5) | UT54ACTS11PVAH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301VCC | 1(0.5) | UT54ACTS11PVCH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301VXA | 1(0.5) | UT54ACTS11UVAH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652301VXC | 1(0.5) | UT54ACTS11UVCH | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652401QCA | 1(0.5) | UT54ACS14PQAH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401QCC | 1(0.5) | UT54ACS14PQCH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401QXA | 1(0.5) | UT54ACS14UQAH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401QXC | 1(0.5) | UT54ACS14UQCH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401VCA | 1(0.5) | UT54ACS14PVAH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401VCC | 1(0.5) | UT54ACS14PVCH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401VXA | 1(0.5) | UT54ACS14UVAH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652401VXC | 1(0.5) | UT54ACS14UVCH | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| 5962H9652501QCA | 1(0.5) | UT54ACTS14PQAH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501QCC | 1(0.5) | UT54ACTS14PQCH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501QXA | 1(0.5) | UT54ACTS14UQAH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501QXC | 1(0.5) | UT54ACTS14UQCH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501VCA | 1(0.5) | UT54ACTS14PVAH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501VCC | 1(0.5) | UT54ACTS14PVCH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501VXA | 1(0.5) | UT54ACTS14UVAH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652501VXC | 1(0.5) | UT54ACTS14UVCH | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652601Q9A | 1(0.5) | UT54ACS20-QDIE | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601QCA | 1(0.5) | UT54ACS20PQAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601QCC | 1(0.5) | UT54ACS20PQCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601QXA | 1(0.5) | UT54ACS20UQAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601QXC | 1(0.5) | UT54ACS20UQCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601V9A | 1(0.5) | UT54ACS20-VDIE | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601VCA | 1(0.5) | UT54ACS20PVAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601VCC | 1(0.5) | UT54ACS20PVCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601VXA | 1(0.5) | UT54ACS20UVAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601VXC | 1(0.5) | UT54ACS20UVCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701QCA | 1(0.5) | UT54ACTS20PQAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701QCC | 1(0.5) | UT54ACTS20PQCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701QXA | 1(0.5) | UT54ACTS20UQAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701QXC | 1(0.5) | UT54ACTS20UQCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701VCA | 1(0.5) | UT54ACTS20PVAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701VCC | 1(0.5) | UT54ACTS20PVCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701VXA | 1(0.5) | UT54ACTS20UVAH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652701VXC | 1(0.5) | UT54ACTS20UVCH | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652801QCA | 1(0.5) | UT54ACS27PQAH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801QCC | 1(0.5) | UT54ACS27PQCH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801QXA | 1(0.5) | UT54ACS27UQAH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801QXC | 1(0.5) | UT54ACS27UQCH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801VCA | 1(0.5) | UT54ACS27PVAH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801VCC | 1(0.5) | UT54ACS27PVCH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801VXA | 1(0.5) | UT54ACS27UVAH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652801VXC | 1(0.5) | UT54ACS27UVCH | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| 5962H9652901QCA | 1(0.5) | UT54ACTS27PQAH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652901QCC | 1(0.5) | UT54ACTS27PQCH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9652901QXA | 1(0.5) | UT54ACTS27UQAH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652901QXC | 1(0.5) | UT54ACTS27UQCH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652901VCA | 1(0.5) | UT54ACTS27PVAH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652901VCC | 1(0.5) | UT54ACTS27PVCH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652901VXA | 1(0.5) | UT54ACTS27UVAH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9652901VXC | 1(0.5) | UT54ACTS27UVCH | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653001QCA | 1(0.5) | UT54ACS34PQAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001QCC | 1(0.5) | UT54ACS34PQCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001QXA | 1(0.5) | UT54ACS34UQAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001QXC | 1(0.5) | UT54ACS34UQCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001VCA | 1(0.5) | UT54ACS34PVAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001VCC | 1(0.5) | UT54ACS34PVCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001VXA | 1(0.5) | UT54ACS34UVAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653001VXC | 1(0.5) | UT54ACS34UVCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101QCA | 1(0.5) | UT54ACTS34PQAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101QCC | 1(0.5) | UT54ACTS34PQCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101QXA | 1(0.5) | UT54ACTS34UQAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101QXC | 1(0.5) | UT54ACTS34UQCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101VCA | 1(0.5) | UT54ACTS34PVAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101VCC | 1(0.5) | UT54ACTS34PVCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101VXA | 1(0.5) | UT54ACTS34UVAH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653101VXC | 1(0.5) | UT54ACTS34UVCH | BUFFER, HEX, NONINVERTING | | UTMC |
| 5962H9653201QCA | 1(0.5) | UT54ACS54PQAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201QCC | 1(0.5) | UT54ACS54PQCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201QXA | 1(0.5) | UT54ACS54UQAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201QXC | 1(0.5) | UT54ACS54UQCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201VCA | 1(0.5) | UT54ACS54PVAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201VCC | 1(0.5) | UT54ACS54PVCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201VXA | 1(0.5) | UT54ACS54UVAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653201VXC | 1(0.5) | UT54ACS54UVCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| 5962H9653301QCA | 1(0.5) | UT54ACTS54PQAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301QCC | 1(0.5) | UT54ACTS54PQCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301QXA | 1(0.5) | UT54ACTS54UQAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301QXC | 1(0.5) | UT54ACTS54UQCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301VCA | 1(0.5) | UT54ACTS54PVAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301VCC | 1(0.5) | UT54ACTS54PVCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301VXA | 1(0.5) | UT54ACTS54UVAH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653301VXC | 1(0.5) | UT54ACTS54UVCH | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653401Q9A | 1(0.5) | UT54ACS74-QDIE | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401QCA | 1(0.5) | UT54ACS74PQAH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401QCC | 1(0.5) | UT54ACS74PQCH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401QXA | 1(0.5) | UT54ACS74UQAH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401QXC | 1(0.5) | UT54ACS74UQCH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401V9A | 1(0.5) | UT54ACS74-VDIE | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401VCA | 1(0.5) | UT54ACS74PVAH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401VCC | 1(0.5) | UT54ACS74PVCH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401VXA | 1(0.5) | UT54ACS74UVAH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401VXC | 1(0.5) | UT54ACS74UVCH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9653501QCA | 1(0.5) | UT54ACTS74PQAH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501QCC | 1(0.5) | UT54ACTS74PQCH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501QXA | 1(0.5) | UT54ACTS74UQAH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501QXC | 1(0.5) | UT54ACTS74UQCH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501VCA | 1(0.5) | UT54ACTS74PVAH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501VCC | 1(0.5) | UT54ACTS74PVCH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501VXA | 1(0.5) | UT54ACTS74UVAH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653501VXC | 1(0.5) | UT54ACTS74UVCH | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653601QCA | 1(0.5) | UT54ACS85PQAH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601QCC | 1(0.5) | UT54ACS85PQCH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601QXA | 1(0.5) | UT54ACS85UQAH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601QXC | 1(0.5) | UT54ACS85UQCH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601VCA | 1(0.5) | UT54ACS85PVAH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601VCC | 1(0.5) | UT54ACS85PVCH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601VXA | 1(0.5) | UT54ACS85UVAH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653601VXC | 1(0.5) | UT54ACS85UVCH | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| 5962H9653701QCA | 1(0.5) | UT54ACTS85PQAH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701QCC | 1(0.5) | UT54ACTS85PQCH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701QXA | 1(0.5) | UT54ACTS85UQAH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701QXC | 1(0.5) | UT54ACTS85UQCH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701VCA | 1(0.5) | UT54ACTS85PVAH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701VCC | 1(0.5) | UT54ACTS85PVCH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701VXA | 1(0.5) | UT54ACTS85UVAH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653701VXC | 1(0.5) | UT54ACTS85UVCH | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653801QCA | 1(0.5) | UT54ACS86PQAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801QCC | 1(0.5) | UT54ACS86PQCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801QXA | 1(0.5) | UT54ACS86UQAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801QXC | 1(0.5) | UT54ACS86UQCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801VCA | 1(0.5) | UT54ACS86PVAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801VCC | 1(0.5) | UT54ACS86PVCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801VXA | 1(0.5) | UT54ACS86UVAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653801VXC | 1(0.5) | UT54ACS86UVCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| 5962H9653901QCA | 1(0.5) | UT54ACTS86PQAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901QCC | 1(0.5) | UT54ACTS86PQCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901QXA | 1(0.5) | UT54ACTS86UQAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901QXC | 1(0.5) | UT54ACTS86UQCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901VCA | 1(0.5) | UT54ACTS86PVAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901VCC | 1(0.5) | UT54ACTS86PVCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901VXA | 1(0.5) | UT54ACTS86UVAH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9653901VXC | 1(0.5) | UT54ACTS86UVCH | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654001QEA | 1(0.5) | UT54ACS109PQAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001QEC | 1(0.5) | UT54ACS109PQCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001QXA | 1(0.5) | UT54ACS109UQAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001QXC | 1(0.5) | UT54ACS109UQCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001VEA | 1(0.5) | UT54ACS109PVAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001VEC | 1(0.5) | UT54ACS109PVCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001VXA | 1(0.5) | UT54ACS109UVAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654001VXC | 1(0.5) | UT54ACS109UVCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9654101QEA | 1(0.5) | UT54ACTS109PQAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9654101QEC | 1(0.5) | UT54ACTS109PQCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654101QXA | 1(0.5) | UT54ACTS109UQAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654101QXC | 1(0.5) | UT54ACTS109UQCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654101VEA | 1(0.5) | UT54ACTS109PVAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654101VEC | 1(0.5) | UT54ACTS109PVCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654101VXA | 1(0.5) | UT54ACTS109UVAH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654101VXC | 1(0.5) | UT54ACTS109UVCH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654201QCA | 1(0.5) | UT54ACS132PQAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201QCC | 1(0.5) | UT54ACS132PQCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201QXA | 1(0.5) | UT54ACS132UQAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201QXC | 1(0.5) | UT54ACS132UQCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201VCA | 1(0.5) | UT54ACS132PVAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201VCC | 1(0.5) | UT54ACS132PVCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201VXA | 1(0.5) | UT54ACS132UVAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654201VXC | 1(0.5) | UT54ACS132UVCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| 5962H9654301QCA | 1(0.5) | UT54ACTS132PQAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301QCC | 1(0.5) | UT54ACTS132PQCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301QXA | 1(0.5) | UT54ACTS132UQAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301QXC | 1(0.5) | UT54ACTS132UQCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301VCA | 1(0.5) | UT54ACTS132PVAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301VCC | 1(0.5) | UT54ACTS132PVCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301VXA | 1(0.5) | UT54ACTS132UVAH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654301VXC | 1(0.5) | UT54ACTS132UVCH | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9654401QEA | 1(0.5) | UT54ACS138PQAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401QEC | 1(0.5) | UT54ACS138PQCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401QXA | 1(0.5) | UT54ACS138UQAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401QXC | 1(0.5) | UT54ACS138UQCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401VEA | 1(0.5) | UT54ACS138PVAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401VEC | 1(0.5) | UT54ACS138PVCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401VXA | 1(0.5) | UT54ACS138UVAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654401VXC | 1(0.5) | UT54ACS138UVCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501QEA | 1(0.5) | UT54ACTS138PQAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501QEC | 1(0.5) | UT54ACTS138PQCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501QXA | 1(0.5) | UT54ACTS138UQAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501QXC | 1(0.5) | UT54ACTS138UQCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501VEA | 1(0.5) | UT54ACTS138PVAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501VEC | 1(0.5) | UT54ACTS138PVCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501VXA | 1(0.5) | UT54ACTS138UVAH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654501VXC | 1(0.5) | UT54ACTS138UVCH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| 5962H9654601QEA | 1(0.5) | UT54ACS139PQAH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601QEC | 1(0.5) | UT54ACS139PQCH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601QXA | 1(0.5) | UT54ACS139UQAH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601QXC | 1(0.5) | UT54ACS139UQCH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601VEA | 1(0.5) | UT54ACS139PVAH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601VEC | 1(0.5) | UT54ACS139PVCH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601VXA | 1(0.5) | UT54ACS139UVAH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654601VXC | 1(0.5) | UT54ACS139UVCH | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701QEA | 1(0.5) | UT54ACTS139PQAH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701QEC | 1(0.5) | UT54ACTS139PQCH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701QXA | 1(0.5) | UT54ACTS139UQAH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701QXC | 1(0.5) | UT54ACTS139UQCH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9654701VEA | 1(0.5) | UT54ACTS139PVAH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701VEC | 1(0.5) | UT54ACTS139PVCH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701VXA | 1(0.5) | UT54ACTS139UVAH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654701VXC | 1(0.5) | UT54ACTS139UVCH | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 5962H9654801QEA | 1(0.5) | UT54ACS151PQAH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801QEC | 1(0.5) | UT54ACS151PQCH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801QXA | 1(0.5) | UT54ACS151UQAH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801QXC | 1(0.5) | UT54ACS151UQCH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801VEA | 1(0.5) | UT54ACS151PVAH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801VEC | 1(0.5) | UT54ACS151PVCH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801VXA | 1(0.5) | UT54ACS151UVAH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654801VXC | 1(0.5) | UT54ACS151UVCH | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| 5962H9654901QEA | 1(0.5) | UT54ACTS151PQAH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901QEC | 1(0.5) | UT54ACTS151PQCH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901QXA | 1(0.5) | UT54ACTS151UQAH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901QXC | 1(0.5) | UT54ACTS151UQCH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901VEA | 1(0.5) | UT54ACTS151PVAH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901VEC | 1(0.5) | UT54ACTS151PVCH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901VXA | 1(0.5) | UT54ACTS151UVAH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9654901VXC | 1(0.5) | UT54ACTS151UVCH | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| 5962H9655001QEA | 1(0.5) | UT54ACS153PQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001QEC | 1(0.5) | UT54ACS153PQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001QXA | 1(0.5) | UT54ACS153UQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001QXC | 1(0.5) | UT54ACS153UQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001VEA | 1(0.5) | UT54ACS153PVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001VEC | 1(0.5) | UT54ACS153PVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001VXA | 1(0.5) | UT54ACS153UVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655001VXC | 1(0.5) | UT54ACS153UVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| 5962H9655101QEA | 1(0.5) | UT54ACTS153PQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101QEC | 1(0.5) | UT54ACTS153PQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101QXA | 1(0.5) | UT54ACTS153UQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101QXC | 1(0.5) | UT54ACTS153UQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101VEA | 1(0.5) | UT54ACTS153PVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101VEC | 1(0.5) | UT54ACTS153PVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101VXA | 1(0.5) | UT54ACTS153UVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655101VXC | 1(0.5) | UT54ACTS153UVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655201QEA | 1(0.5) | UT54ACS157PQAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201QEC | 1(0.5) | UT54ACS157PQCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201QXA | 1(0.5) | UT54ACS157UQAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201QXC | 1(0.5) | UT54ACS157UQCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201VEA | 1(0.5) | UT54ACS157PVAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201VEC | 1(0.5) | UT54ACS157PVCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201VXA | 1(0.5) | UT54ACS157UVAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655201VXC | 1(0.5) | UT54ACS157UVCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| 5962H9655301QEA | 1(0.5) | UT54ACTS157PQAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655301QEC | 1(0.5) | UT54ACTS157PQCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655301QXA | 1(0.5) | UT54ACTS157UQAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655301QXC | 1(0.5) | UT54ACTS157UQCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655301VEA | 1(0.5) | UT54ACTS157PVAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655301VEC | 1(0.5) | UT54ACTS157PVCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655301VXA | 1(0.5) | UT54ACTS157UVAH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9655301VXC | 1(0.5) | UT54ACTS157UVCH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655401Q9A | 1(0.5) | UT54ACS163-QDIE | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401QEA | 1(0.5) | UT54ACS163PQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401QEC | 1(0.5) | UT54ACS163PQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401QXA | 1(0.5) | UT54ACS163UQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401QXC | 1(0.5) | UT54ACS163UQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401V9A | 1(0.5) | UT54ACS163-VDIE | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401VEA | 1(0.5) | UT54ACS163PVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401VEC | 1(0.5) | UT54ACS163PVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401VXA | 1(0.5) | UT54ACS163UVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401VXC | 1(0.5) | UT54ACS163UVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655501QEA | 1(0.5) | UT54ACTS163PQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501QEC | 1(0.5) | UT54ACTS163PQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501QXA | 1(0.5) | UT54ACTS163UQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501QXC | 1(0.5) | UT54ACTS163UQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501VEA | 1(0.5) | UT54ACTS163PVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501VEC | 1(0.5) | UT54ACTS163PVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501VXA | 1(0.5) | UT54ACTS163UVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655501VXC | 1(0.5) | UT54ACTS163UVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 5962H9655601Q9A | 1(0.5) | UT54ACS164-QDIE | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601QCA | 1(0.5) | UT54ACS164PQAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601QCC | 1(0.5) | UT54ACS164PQCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601QXA | 1(0.5) | UT54ACS164UQAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601QXC | 1(0.5) | UT54ACS164UQCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601V9A | 1(0.5) | UT54ACS164-VDIE | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601VCA | 1(0.5) | UT54ACS164PVAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601VCC | 1(0.5) | UT54ACS164PVCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601VXA | 1(0.5) | UT54ACS164UVAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601VXC | 1(0.5) | UT54ACS164UVCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655701QCA | 1(0.5) | UT54ACTS164PQAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701QCC | 1(0.5) | UT54ACTS164PQCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701QXA | 1(0.5) | UT54ACTS164UQAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701QXC | 1(0.5) | UT54ACTS164UQCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701VCA | 1(0.5) | UT54ACTS164PVAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701VCC | 1(0.5) | UT54ACTS164PVCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701VXA | 1(0.5) | UT54ACTS164UVAH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655701VXC | 1(0.5) | UT54ACTS164UVCH | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655801QEA | 1(0.5) | UT54ACS165PQAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801QEC | 1(0.5) | UT54ACS165PQCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801QFA | 1(0.5) | UT54ACS165UQAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801QFC | 1(0.5) | UT54ACS165UQCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801VEA | 1(0.5) | UT54ACS165PVAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801VEC | 1(0.5) | UT54ACS165PVCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801VFA | 1(0.5) | UT54ACS165UVAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655801VFC | 1(0.5) | UT54ACS165UVCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| 5962H9655901QEA | 1(0.5) | UT54ACTS165PQAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655901QEC | 1(0.5) | UT54ACTS165PQCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9655901QFA | 1(0.5) | UT54ACTS165UQAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655901QFC | 1(0.5) | UT54ACTS165UQCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655901VEA | 1(0.5) | UT54ACTS165PVAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655901VEC | 1(0.5) | UT54ACTS165PVCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655901VFA | 1(0.5) | UT54ACTS165UVAH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9655901VFC | 1(0.5) | UT54ACTS165UVCH | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656001QEA | 1(0.5) | UT54ACS169PQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001QEC | 1(0.5) | UT54ACS169PQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001QXA | 1(0.5) | UT54ACS169UQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001QXC | 1(0.5) | UT54ACS169UQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001VEA | 1(0.5) | UT54ACS169PVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001VEC | 1(0.5) | UT54ACS169PVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001VXA | 1(0.5) | UT54ACS169UVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656001VXC | 1(0.5) | UT54ACS169UVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101QEA | 1(0.5) | UT54ACTS169PQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101QEC | 1(0.5) | UT54ACTS169PQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101QXA | 1(0.5) | UT54ACTS169UQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101QXC | 1(0.5) | UT54ACTS169UQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101VEA | 1(0.5) | UT54ACTS169PVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101VEC | 1(0.5) | UT54ACTS169PVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101VXA | 1(0.5) | UT54ACTS169UVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656101VXC | 1(0.5) | UT54ACTS169UVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| 5962H9656201QEA | 1(0.5) | UT54ACS190PQAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201QEC | 1(0.5) | UT54ACS190PQCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201QXA | 1(0.5) | UT54ACS190UQAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201QXC | 1(0.5) | UT54ACS190UQCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201VEA | 1(0.5) | UT54ACS190PVAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201VEC | 1(0.5) | UT54ACS190PVCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201VXA | 1(0.5) | UT54ACS190UVAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656201VXC | 1(0.5) | UT54ACS190UVCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| 5962H9656301QEA | 1(0.5) | UT54ACTS190PQAH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301QEC | 1(0.5) | UT54ACTS190PQCH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301QXA | 1(0.5) | UT54ACTS190UQAH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301QXC | 1(0.5) | UT54ACTS190UQCH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301VEA | 1(0.5) | UT54ACTS190PVAH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301VEC | 1(0.5) | UT54ACTS190PVCH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301VXA | 1(0.5) | UT54ACTS190UVAH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656301VXC | 1(0.5) | UT54ACTS190UVCH | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| 5962H9656401QEA | 1(0.5) | UT54ACS191PQAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656401QEC | 1(0.5) | UT54ACS191PQCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656401QXA | 1(0.5) | UT54ACS191UQAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656401QXC | 1(0.5) | UT54ACS191UQCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9656401VEA | 1(0.5) | UT54ACS191PVAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656401VEC | 1(0.5) | UT54ACS191PVCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656401VXA | 1(0.5) | UT54ACS191UVAH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656401VXC | 1(0.5) | UT54ACS191UVCH | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501QEA | 1(0.5) | UT54ACTS191PQAH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501QEC | 1(0.5) | UT54ACTS191PQCH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501QXA | 1(0.5) | UT54ACTS191UQAH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501QXC | 1(0.5) | UT54ACTS191UQCH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501VEA | 1(0.5) | UT54ACTS191PVAH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501VEC | 1(0.5) | UT54ACTS191PVCH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501VXA | 1(0.5) | UT54ACTS191UVAH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656501VXC | 1(0.5) | UT54ACTS191UVCH | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 5962H9656601QEA | 1(0.5) | UT54ACS193PQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601QEC | 1(0.5) | UT54ACS193PQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601QXA | 1(0.5) | UT54ACS193UQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601QXC | 1(0.5) | UT54ACS193UQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601VEA | 1(0.5) | UT54ACS193PVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601VEC | 1(0.5) | UT54ACS193PVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601VXA | 1(0.5) | UT54ACS193UVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656601VXC | 1(0.5) | UT54ACS193UVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| 5962H9656701QEA | 1(0.5) | UT54ACTS193PQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701QEC | 1(0.5) | UT54ACTS193PQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701QXA | 1(0.5) | UT54ACTS193UQAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701QXC | 1(0.5) | UT54ACTS193UQCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701VEA | 1(0.5) | UT54ACTS193PVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701VEC | 1(0.5) | UT54ACTS193PVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701VXA | 1(0.5) | UT54ACTS193UVAH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656701VXC | 1(0.5) | UT54ACTS193UVCH | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656801QRA | 1(0.5) | UT54ACS240PQAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801QRC | 1(0.5) | UT54ACS240PQCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801QXA | 1(0.5) | UT54ACS240UQAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801QXC | 1(0.5) | UT54ACS240UQCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801VRA | 1(0.5) | UT54ACS240PVAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801VRC | 1(0.5) | UT54ACS240PVCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801VXA | 1(0.5) | UT54ACS240UVAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656801VXC | 1(0.5) | UT54ACS240UVCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9656901QRA | 1(0.5) | UT54ACTS240PQAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656901QRC | 1(0.5) | UT54ACTS240PQCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9656901QXA | 1(0.5) | UT54ACTS240UQAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656901QXC | 1(0.5) | UT54ACTS240UQCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656901VRA | 1(0.5) | UT54ACTS240PVAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656901VRC | 1(0.5) | UT54ACTS240PVCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656901VXA | 1(0.5) | UT54ACTS240UVAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9656901VXC | 1(0.5) | UT54ACTS240UVCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657001QRA | 1(0.5) | UT54ACS244PQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001QRC | 1(0.5) | UT54ACS244PQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001QXA | 1(0.5) | UT54ACS244UQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001QXC | 1(0.5) | UT54ACS244UQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001VRA | 1(0.5) | UT54ACS244PVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001VRC | 1(0.5) | UT54ACS244PVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001VXA | 1(0.5) | UT54ACS244UVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657001VXC | 1(0.5) | UT54ACS244UVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657101Q9A | 1(0.5) | UT54ACTS244-QDIE | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101QRA | 1(0.5) | UT54ACTS244PQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101QRC | 1(0.5) | UT54ACTS244PQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101QXA | 1(0.5) | UT54ACTS244UQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101QXC | 1(0.5) | UT54ACTS244UQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101V9A | 1(0.5) | UT54ACTS244-VDIE | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101VRA | 1(0.5) | UT54ACTS244PVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101VRC | 1(0.5) | UT54ACTS244PVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101VXA | 1(0.5) | UT54ACTS244UVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101VXC | 1(0.5) | UT54ACTS244UVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657201Q9A | 1(0.5) | UT54ACS245-QDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201QRA | 1(0.5) | UT54ACS245PQAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201QRC | 1(0.5) | UT54ACS245PQCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201QXA | 1(0.5) | UT54ACS245UQAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201QXC | 1(0.5) | UT54ACS245UQCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201V9A | 1(0.5) | UT54ACS245-VDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201VRA | 1(0.5) | UT54ACS245PVAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201VRC | 1(0.5) | UT54ACS245PVCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201VXA | 1(0.5) | UT54ACS245UVAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201VXC | 1(0.5) | UT54ACS245UVCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9657202Q9A | 1(0.5) | UT54ACS245S-QDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202QRA | 1(0.5) | UT54ACS245SPQAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202QRC | 1(0.5) | UT54ACS245SPQCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202QXA | 1(0.5) | UT54ACS245SUQAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202QXC | 1(0.5) | UT54ACS245SUQCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202V9A | 1(0.5) | UT54ACS245S-VDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202VRA | 1(0.5) | UT54ACS245SPVAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202VRC | 1(0.5) | UT54ACS245SPVCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202VXA | 1(0.5) | UT54ACS245SUVAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202VXC | 1(0.5) | UT54ACS245SUVCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657301QRA | 1(0.5) | UT54ACTS245PQAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301QRC | 1(0.5) | UT54ACTS245PQCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301QXA | 1(0.5) | UT54ACTS245UQAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301QXC | 1(0.5) | UT54ACTS245UQCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301VRA | 1(0.5) | UT54ACTS245PVAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301VRC | 1(0.5) | UT54ACTS245PVCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301VXA | 1(0.5) | UT54ACTS245UVAH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657301VXC | 1(0.5) | UT54ACTS245UVCH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657401QCA | 1(0.5) | UT54ACS253PQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401QCC | 1(0.5) | UT54ACS253PQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401QXA | 1(0.5) | UT54ACS253UQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401QXC | 1(0.5) | UT54ACS253UQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401VCA | 1(0.5) | UT54ACS253PVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401VCC | 1(0.5) | UT54ACS253PVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401VXA | 1(0.5) | UT54ACS253UVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657401VXC | 1(0.5) | UT54ACS253UVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9657501QCA | 1(0.5) | UT54ACTS253PQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501QCC | 1(0.5) | UT54ACTS253PQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501QXA | 1(0.5) | UT54ACTS253UQAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501QXC | 1(0.5) | UT54ACTS253UQCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501VCA | 1(0.5) | UT54ACTS253PVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501VCC | 1(0.5) | UT54ACTS253PVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501VXA | 1(0.5) | UT54ACTS253UVAH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657501VXC | 1(0.5) | UT54ACTS253UVCH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657601QEA | 1(0.5) | UT54ACS264PQAH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601QEC | 1(0.5) | UT54ACS264PQCH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601QXA | 1(0.5) | UT54ACS264UQAH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601QXC | 1(0.5) | UT54ACS264UQCH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601VEA | 1(0.5) | UT54ACS264PVAH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601VEC | 1(0.5) | UT54ACS264PVCH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601VXA | 1(0.5) | UT54ACS264UVAH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| 5962H9657601VXC | 1(0.5) | UT54ACS264UVCH | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9657701QEA | 1(0.5) | UT54ACTS264PQAH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701QEC | 1(0.5) | UT54ACTS264PQCH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701QXA | 1(0.5) | UT54ACTS264UQAH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701QXC | 1(0.5) | UT54ACTS264UQCH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701VEA | 1(0.5) | UT54ACTS264PVAH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701VEC | 1(0.5) | UT54ACTS264PVCH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701VXA | 1(0.5) | UT54ACTS264UVAH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657701VXC | 1(0.5) | UT54ACTS264UVCH | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| 5962H9657801QRA | 1(0.5) | UT54ACS273PQAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801QRC | 1(0.5) | UT54ACS273PQCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801QXA | 1(0.5) | UT54ACS273UQAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801QXC | 1(0.5) | UT54ACS273UQCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801VRA | 1(0.5) | UT54ACS273PVAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801VRC | 1(0.5) | UT54ACS273PVCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801VXA | 1(0.5) | UT54ACS273UVAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657801VXC | 1(0.5) | UT54ACS273UVCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| 5962H9657901QRA | 1(0.5) | UT54ACTS273PQAH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901QRC | 1(0.5) | UT54ACTS273PQCH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901QXA | 1(0.5) | UT54ACTS273UQAH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901QXC | 1(0.5) | UT54ACTS273UQCH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901VRA | 1(0.5) | UT54ACTS273PVAH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901VRC | 1(0.5) | UT54ACTS273PVCH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901VXA | 1(0.5) | UT54ACTS273UVAH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657901VXC | 1(0.5) | UT54ACTS273UVCH | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658001QEA | 1(0.5) | UT54ACS279PQAH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001QEC | 1(0.5) | UT54ACS279PQCH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001QXA | 1(0.5) | UT54ACS279UQAH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001QXC | 1(0.5) | UT54ACS279UQCH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001VEA | 1(0.5) | UT54ACS279PVAH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001VEC | 1(0.5) | UT54ACS279PVCH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001VXA | 1(0.5) | UT54ACS279UVAH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658001VXC | 1(0.5) | UT54ACS279UVCH | LATCH, RS, 4-BIT | | UTMC |
| 5962H9658101QEA | 1(0.5) | UT54ACTS279PQAH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101QEC | 1(0.5) | UT54ACTS279PQCH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101QXA | 1(0.5) | UT54ACTS279UQAH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101QXC | 1(0.5) | UT54ACTS279UQCH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101VEA | 1(0.5) | UT54ACTS279PVAH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101VEC | 1(0.5) | UT54ACTS279PVCH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101VXA | 1(0.5) | UT54ACTS279UVAH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658101VXC | 1(0.5) | UT54ACTS279UVCH | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658201QCA | 1(0.5) | UT54ACS280PQAH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201QCC | 1(0.5) | UT54ACS280PQCH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201QXA | 1(0.5) | UT54ACS280UQAH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201QXC | 1(0.5) | UT54ACS280UQCH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201VCA | 1(0.5) | UT54ACS280PVAH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201VCC | 1(0.5) | UT54ACS280PVCH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201VXA | 1(0.5) | UT54ACS280UVAH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658201VXC | 1(0.5) | UT54ACS280UVCH | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| 5962H9658301QCA | 1(0.5) | UT54ACTS280PQAH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301QCC | 1(0.5) | UT54ACTS280PQCH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301QXA | 1(0.5) | UT54ACTS280UQAH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301QXC | 1(0.5) | UT54ACTS280UQCH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301VCA | 1(0.5) | UT54ACTS280PVAH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301VCC | 1(0.5) | UT54ACTS280PVCH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301VXA | 1(0.5) | UT54ACTS280UVAH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658301VXC | 1(0.5) | UT54ACTS280UVCH | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658401QEA | 1(0.5) | UT54ACS283PQAH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658401QEC | 1(0.5) | UT54ACS283PQCH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658401QXA | 1(0.5) | UT54ACS283UQAH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9658401QXC | 1(0.5) | UT54ACS283UQCH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658401VEA | 1(0.5) | UT54ACS283PVAH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658401VEC | 1(0.5) | UT54ACS283PVCH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658401VXA | 1(0.5) | UT54ACS283UVAH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658401VXC | 1(0.5) | UT54ACS283UVCH | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| 5962H9658501QEA | 1(0.5) | UT54ACTS283PQAH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501QEC | 1(0.5) | UT54ACTS283PQCH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501QXA | 1(0.5) | UT54ACTS283UQAH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501QXC | 1(0.5) | UT54ACTS283UQCH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501VEA | 1(0.5) | UT54ACTS283PVAH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501VEC | 1(0.5) | UT54ACTS283PVCH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501VXA | 1(0.5) | UT54ACTS283UVAH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658501VXC | 1(0.5) | UT54ACTS283UVCH | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 5962H9658601QEA | 1(0.5) | UT54ACS365PQAH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601QEC | 1(0.5) | UT54ACS365PQCH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601QXA | 1(0.5) | UT54ACS365UQAH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601QXC | 1(0.5) | UT54ACS365UQCH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601VEA | 1(0.5) | UT54ACS365PVAH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601VEC | 1(0.5) | UT54ACS365PVCH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601VXA | 1(0.5) | UT54ACS365UVAH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658601VXC | 1(0.5) | UT54ACS365UVCH | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962H9658701QEA | 1(0.5) | UT54ACTS365PQAH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701QEC | 1(0.5) | UT54ACTS365PQCH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701QXA | 1(0.5) | UT54ACTS365UQAH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701QXC | 1(0.5) | UT54ACTS365UQCH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701VEA | 1(0.5) | UT54ACTS365PVAH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701VEC | 1(0.5) | UT54ACTS365PVCH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701VXA | 1(0.5) | UT54ACTS365UVAH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658701VXC | 1(0.5) | UT54ACTS365UVCH | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801QRA | 1(0.5) | UT54ACS373PQAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801QRC | 1(0.5) | UT54ACS373PQCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801QXA | 1(0.5) | UT54ACS373UQAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801QXC | 1(0.5) | UT54ACS373UQCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801VRA | 1(0.5) | UT54ACS373PVAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801VRC | 1(0.5) | UT54ACS373PVCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801VXA | 1(0.5) | UT54ACS373UVAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658801VXC | 1(0.5) | UT54ACS373UVCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9658901QRA | 1(0.5) | UT54ACTS373PQAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658901QRC | 1(0.5) | UT54ACTS373PQCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658901QXA | 1(0.5) | UT54ACTS373UQAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658901QXC | 1(0.5) | UT54ACTS373UQCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658901VRA | 1(0.5) | UT54ACTS373PVAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9658901VRC | 1(0.5) | UT54ACTS373PVCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658901VXA | 1(0.5) | UT54ACTS373UVAH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9658901VXC | 1(0.5) | UT54ACTS373UVCH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659001Q9A | 1(0.5) | UT54ACS374-QDIE | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001QRA | 1(0.5) | UT54ACS374PQAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001QRC | 1(0.5) | UT54ACS374PQCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001QXA | 1(0.5) | UT54ACS374UQAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001QXC | 1(0.5) | UT54ACS374UQCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001V9A | 1(0.5) | UT54ACS374-VDIE | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001VRA | 1(0.5) | UT54ACS374PVAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001VRC | 1(0.5) | UT54ACS374PVCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001VXA | 1(0.5) | UT54ACS374UVAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001VXC | 1(0.5) | UT54ACS374UVCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659101QRA | 1(0.5) | UT54ACTS374PQAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101QRC | 1(0.5) | UT54ACTS374PQCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101QXA | 1(0.5) | UT54ACTS374UQAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101QXC | 1(0.5) | UT54ACTS374UQCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101VRA | 1(0.5) | UT54ACTS374PVAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101VRC | 1(0.5) | UT54ACTS374PVCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101VXA | 1(0.5) | UT54ACTS374UVAH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659101VXC | 1(0.5) | UT54ACTS374UVCH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659201QCA | 1(0.5) | UT54ACS540PQAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201QCC | 1(0.5) | UT54ACS540PQCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201QXA | 1(0.5) | UT54ACS540UQAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201QXC | 1(0.5) | UT54ACS540UQCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201VCA | 1(0.5) | UT54ACS540PVAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201VCC | 1(0.5) | UT54ACS540PVCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201VXA | 1(0.5) | UT54ACS540UVAH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659201VXC | 1(0.5) | UT54ACS540UVCH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659301QRA | 1(0.5) | UT54ACTS540PQAH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301QRC | 1(0.5) | UT54ACTS540PQCH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301QXA | 1(0.5) | UT54ACTS540UQAH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301QXC | 1(0.5) | UT54ACTS540UQCH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301VRA | 1(0.5) | UT54ACTS540PVAH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301VRC | 1(0.5) | UT54ACTS540PVCH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301VXA | 1(0.5) | UT54ACTS540UVAH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659301VXC | 1(0.5) | UT54ACTS540UVCH | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9659401QRA | 1(0.5) | UT54ACS541PQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659401QRC | 1(0.5) | UT54ACS541PQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659401QXA | 1(0.5) | UT54ACS541UQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659401QXC | 1(0.5) | UT54ACS541UQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659401VRA | 1(0.5) | UT54ACS541PVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9659401VRC | 1(0.5) | UT54ACS541PVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659401VXA | 1(0.5) | UT54ACS541UVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659401VXC | 1(0.5) | UT54ACS541UVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659501QRA | 1(0.5) | UT54ACTS541PQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501QRC | 1(0.5) | UT54ACTS541PQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501QXA | 1(0.5) | UT54ACTS541UQAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501QXC | 1(0.5) | UT54ACTS541UQCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501VRA | 1(0.5) | UT54ACTS541PVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501VRC | 1(0.5) | UT54ACTS541PVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501VXA | 1(0.5) | UT54ACTS541UVAH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659501VXC | 1(0.5) | UT54ACTS541UVCH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| 5962H9659601QCA | 1(0.5) | UT54ACS4002PQAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601QCC | 1(0.5) | UT54ACS4002PQCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601QXA | 1(0.5) | UT54ACS4002UQAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601QXC | 1(0.5) | UT54ACS4002UQCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601VCA | 1(0.5) | UT54ACS4002PVAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601VCC | 1(0.5) | UT54ACS4002PVCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601VXA | 1(0.5) | UT54ACS4002UVAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601VXC | 1(0.5) | UT54ACTS4002UVCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659601VXC | 1(0.5) | UT54ACS4002UVCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701QCA | 1(0.5) | UT54ACTS4002PQAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701QCC | 1(0.5) | UT54ACTS4002PQCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701QXA | 1(0.5) | UT54ACTS4002UQAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701QXC | 1(0.5) | UT54ACTS4002UQCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701VCA | 1(0.5) | UT54ACTS4002PVAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701VCC | 1(0.5) | UT54ACTS4002PVCH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962H9659701VXA | 1(0.5) | UT54ACTS4002UVAH | NOR GATE, DUAL 4-INPUT | | UTMC |
| 5962R9659801V9A | 1(1) | CD40100BHSR | SHIFT REGISTER, 32-STAGE | | Intersil |
| 5962R9659801VEC | 1(1) | CD40100BDMSR | SHIFT REGISTER, 32-STAGE | | Intersil |
| 5962R9659801VXC | 1(1) | CD40100BKMSR | SHIFT REGISTER, 32-STAGE | | Intersil |
| 5962R9659901V9A | 1(1) | CD40101BHSR | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962R9659901VCC | 1(1) | CD40101BDMSR | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962R9659901VXC | 1(1) | CD40101BKMSR | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962R9660001V9A | 1(1) | CD40102BHSR | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| 5962R9660001VEC | 1(1) | CD40102BDMSR | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| 5962R9660001VXC | 1(1) | CD40102BKMSR | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| 5962R9660002V9A | 1(1) | CD40103BHSR | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962R9660002VEC | 1(1) | CD40103BDMSR | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962R9660002VXC | 1(1) | CD40103BKMSR | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962R9660101V9A | 1(1) | CD40104BHSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| 5962R9660101VEC | 1(1) | CD40104BDMSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| 5962R9660101VXC | 1(1) | CD40104BKMSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| 5962R9660102V9A | 1(1) | CD40194BHSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| 5962R9660102VEC | 1(1) | CD40194BDMSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| 5962R9660102VXC | 1(1) | CD40194BKMSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| 5962R9660201V9A | 1(1) | CD40105BHSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660201VEC | 1(1) | CD40105BDMSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660201VXC | 1(1) | CD40105BKMSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660202V9A | 1(1) | CD40105BHNSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660202VEC | 1(1) | CD40105BDNSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660202VXC | 1(1) | CD40105BKNSR | FIFO MEMORY, 4 X 16 | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9660301V9A | 1(1) | CD40106BHSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660301VCC | 1(1) | CD40106BDMSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660301VXC | 1(1) | CD40106BKMSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660302V9A | 1(1) | CD40106BHNSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660302VCC | 1(1) | CD40106BDNSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660302VXC | 1(1) | CD40106BKNSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660401V9A | 1(1) | CD40147BHSR | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |
| 5962R9660401VEC | 1(1) | CD40147BDMSR | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |
| 5962R9660401VXC | 1(1) | CD40147BKMSR | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |
| 5962R9660501V9A | 1(1) | CD40174BHSR | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| 5962R9660501VEC | 1(1) | CD40174BDMSR | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| 5962R9660501VXC | 1(1) | CD40174BKMSR | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| 5962R9660502VEC | 1(1) | CD40174BDNSR | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| 5962R9660502VXC | 1(1) | CD40174BKNSR | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| 5962R9660601VEC | 1(1) | CD40175BDMSR | FLIP-FLOP, D-TYPE, 4-BIT | | Intersil |
| 5962R9660601VXC | 1(1) | CD40175BKMSR | FLIP-FLOP, D-TYPE, 4-BIT | | Intersil |
| 5962R9660701VEC | 1(1) | CD40182BDMSR | LOOK AHEAD CARRY GENERATOR | | Intersil |
| 5962R9660701VXC | 1(1) | CD40182BKMSR | LOOK AHEAD CARRY GENERATOR | | Intersil |
| 5962R9660801VEC | 1(1) | CD40192BDMSR | DECADE COUNTER, BCD UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9660801VXC | 1(1) | CD40192BKMSR | DECADE COUNTER, BCD UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9660802V9A | 1(1) | CD40193BHSR | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9660802VEC | 1(1) | CD40193BDMSR | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9660802VXC | 1(1) | CD40193BKMSR | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9660901VEC | 1(1) | CD4060BDMSR | COUNTER/DIVIDER AND OSCILLATOR, BINARY, 14-STAGE RIPPLE-CARRY | | Intersil |
| 5962R9660901VXC | 1(1) | CD4060BKMSR | COUNTER/DIVIDER AND OSCILLATOR, BINARY, 14-STAGE RIPPLE-CARRY | | Intersil |
| 5962R9661001V9A | 1(1) | CD4068BHSR | NAND GATE, 8-INPUT | | Intersil |
| 5962R9661001VCC | 1(1) | CD4068BDMSR | NAND GATE, 8-INPUT | | Intersil |
| 5962R9661001VXC | 1(1) | CD4068BKMSR | NAND GATE, 8-INPUT | | Intersil |
| 5962R9661002VCC | 1(1) | CD4068BDNSR | NAND GATE, 8-INPUT | | Intersil |
| 5962R9661002VXC | 1(1) | CD4068BKNSR | NAND GATE, 8-INPUT | | Intersil |
| 5962R9661101V9A | 1(1) | CD4070BHSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661101VCC | 1(1) | CD4070BDMSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661101VXC | 1(1) | CD4070BKMSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661102VCC | 1(1) | CD4077BDMSR | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| 5962R9661102VXC | 1(1) | CD4077BKMSR | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| 5962R9661103V9A | 1(1) | CD4070BHNSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661103VCC | 1(1) | CD4070BDNSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661103VXC | 1(1) | CD4070BKNSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661104VCC | 1(1) | CD4077BDNSR | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| 5962R9661104VXC | 1(1) | CD4077BKNSR | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| 5962R9661201VEC | 1(1) | CD4089BDMSR | MULTIPLIER, BINARY | | Intersil |
| 5962R9661201VXC | 1(1) | CD4089BKMSR | MULTIPLIER, BINARY | | Intersil |
| 5962R9661301VCC | 1(1) | CD4095BDMSR | FLIP-FLOP, JK, GATED | | Intersil |
| 5962R9661301VXC | 1(1) | CD4095BKMSR | FLIP-FLOP, JK, GATED | | Intersil |
| 5962R9661302VCC | 1(1) | CD4096BDMSR | FLIP-FLOP, JK, GATED | | Intersil |
| 5962R9661302VXC | 1(1) | CD4096BKMSR | FLIP-FLOP, JK, GATED | | Intersil |
| 5962R9661401VEC | 1(1) | CD4098BDMSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| 5962R9661401VXC | 1(1) | CD4098BKMSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| 5962R9661402VEC | 1(1) | CD4098BDNSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| 5962R9661402VXC | 1(1) | CD4098BKNSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| 5962R9661501V9A | 1(1) | CD4099BHSR | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 5962R9661501VEC | 1(1) | CD4099BDMSR | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 5962R9661501VXC | 1(1) | CD4099BKMSR | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 5962R9661601V9A | 1(1) | CD4502BHSR | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9661601VCC | 1(1) | CD4502BDMSR | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9661601VXC | 1(1) | CD4502BKMSR | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9661602VCC | 1(1) | CD4502BDNSR | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9661602VXC | 1(1) | CD4502BKNSR | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9661701V9A | 1(1) | CD4006BHSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661701VCC | 1(1) | CD4006BDMSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661701VXC | 1(1) | CD4006BKMSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661702V9A | 1(1) | CD4006BHNSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661702VCC | 1(1) | CD4006BDNSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661702VXC | 1(1) | CD4006BKNSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661801V9A | 1(0.5) | CD4007UBHSR | COMPLIMENTARY PAIR, DUAL | | Intersil |
| 5962R9661801VCC | 1(0.5) | CD4007UBDMSR | COMPLIMENTARY PAIR, DUAL | | Intersil |
| 5962R9661801VXC | 1(0.5) | CD4007UBKMSR | COMPLIMENTARY PAIR, DUAL | | Intersil |
| 5962R9661901V9A | 1(1) | CD4008BHSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9661901VEC | 1(1) | CD4008BDMSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9661901VXC | 1(1) | CD4008BKMSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9661902V9A | 1(1) | CD4008BHNSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9661902VEC | 1(1) | CD4008BDNSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9661902VXC | 1(1) | CD4008BKNSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9662001V9A | 1(1) | CD4009UBHSR | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| 5962R9662001VEC | 1(1) | CD4009UBDMSR | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| 5962R9662001VXC | 1(1) | CD4009UBKMSR | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| 5962R9662101TCC | 1(1) | CD4011BDTR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662101TXC | 1(1) | CD4011BKTR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662101V9A | 1(1) | CD4011BHSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662101VCC | 1(1) | CD4011BDMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662101VXC | 1(1) | CD4011BKMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662102V9A | 1(1) | CD4012BHSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662102VCC | 1(1) | CD4012BDMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662102VXC | 1(1) | CD4012BKMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662103V9A | 1(1) | CD4023BHSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9662103VCC | 1(1) | CD4023BDMSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9662103VXC | 1(1) | CD4023BKMSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9662104V9A | 1(1) | CD4011BHNSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662104VCC | 1(1) | CD4011BDNSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662104VXC | 1(1) | CD4011BKNSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662105V9A | 1(1) | CD4012BHNSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662105VCC | 1(1) | CD4012BDNSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662105VXC | 1(1) | CD4012BKNSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662106VCC | 1(1) | CD4023BDNSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9662106VXC | 1(1) | CD4023BKNSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9662201V9A | 1(1) | CD4013BHSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662201VCC | 1(1) | CD4013BDMSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662201VXC | 1(1) | CD4013BKMSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662202V9A | 1(1) | CD4013BNHSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662202VCC | 1(1) | CD4013BDNSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662202VXC | 1(1) | CD4013BKNSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662301V9A | 1(1) | CD4014BHSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| 5962R9662301VEC | 1(1) | CD4014BDMSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| 5962R9662301VXC | 1(1) | CD4014BKMSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| 5962R9662302V9A | 1(1) | CD4021BHSR | SHIFT REGISTER, STATIC | | Intersil |
| 5962R9662302VEC | 1(1) | CD4021BDMSR | SHIFT REGISTER, STATIC | | Intersil |
| 5962R9662302VXC | 1(1) | CD4021BKMSR | SHIFT REGISTER, STATIC | | Intersil |
| 5962R9662303V9A | 1(1) | CD4014BHNSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| 5962R9662303VXC | 1(1) | CD4014BKNSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| 5962R9662304VEC | 1(1) | CD4021BDNSR | SHIFT REGISTER, STATIC | | Intersil |
| 5962R9662304VXC | 1(1) | CD4021BKNSR | SHIFT REGISTER, STATIC | | Intersil |
| 5962R9662401TEC | 1(1) | CD4015BDTR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662401TXC | 1(1) | CD4015BKTR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662401V9A | 1(1) | CD4015BHSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662401VEC | 1(1) | CD4015BDMSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9662401VXC | 1(1) | CD4015BKMSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662402V9A | 1(1) | CD4015BHNSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662402VEC | 1(1) | CD4015BDNSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662402VXC | 1(1) | CD4015BKNSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662501V9A | 1(1) | CD4017BHSR | DECADE COUNTER | | Intersil |
| 5962R9662501VEC | 1(1) | CD4017BDMSR | DECADE COUNTER | | Intersil |
| 5962R9662501VXC | 1(1) | CD4017BKMSR | DECADE COUNTER | | Intersil |
| 5962R9662502VEC | 1(1) | CD4022BDMSR | COUNTER, DIVIDE-BY-8 | | Intersil |
| 5962R9662502VXC | 1(1) | CD4022BKMSR | COUNTER, DIVIDE-BY-8 | | Intersil |
| 5962R9662503VEC | 1(1) | CD4017BDNSR | DECADE COUNTER | | Intersil |
| 5962R9662503VXC | 1(1) | CD4017BKNSR | DECADE COUNTER | | Intersil |
| 5962R9662504VEC | 1(1) | CD4022BDNSR | COUNTER, DIVIDE-BY-8 | | Intersil |
| 5962R9662504VXC | 1(1) | CD4022BKNSR | COUNTER, DIVIDE-BY-8 | | Intersil |
| 5962R9662601V9A | 1(1) | CD4018BHSR | COUNTER, DIVIDE-BY-N | | Intersil |
| 5962R9662601VEC | 1(1) | CD4018BDMSR | COUNTER, DIVIDE-BY-N | | Intersil |
| 5962R9662601VXC | 1(1) | CD4018BKMSR | COUNTER, DIVIDE-BY-N | | Intersil |
| 5962R9662602VEC | 1(1) | CD4018BDNSR | COUNTER, DIVIDE-BY-N | | Intersil |
| 5962R9662602VXC | 1(1) | CD4018BKNSR | COUNTER, DIVIDE-BY-N | | Intersil |
| 5962R9662701V9A | 1(1) | CD4019BHSR | AND/OR SELECT GATE, QUAD | | Intersil |
| 5962R9662701VEC | 1(1) | CD4019BDMSR | AND/OR SELECT GATE, QUAD | | Intersil |
| 5962R9662701VXC | 1(1) | CD4019BKMSR | AND/OR SELECT GATE, QUAD | | Intersil |
| 5962R9662702VEC | 1(1) | CD4019BDNSR | AND/OR SELECT GATE, QUAD | | Intersil |
| 5962R9662702VXC | 1(1) | CD4019BKNSR | AND/OR SELECT GATE, QUAD | | Intersil |
| 5962R9662801V9A | 1(1) | CD4020BHSR | BINARY COUNTER, 14-STAGE | | Intersil |
| 5962R9662801VEC | 1(1) | CD4020BDMSR | BINARY COUNTER, 14-STAGE | | Intersil |
| 5962R9662801VYC | 1(1) | CD4020BKMSR | BINARY COUNTER, 14-STAGE | | Intersil |
| 5962R9662802VEC | 1(1) | CD4020BDNSR | BINARY COUNTER, 14-STAGE | | Intersil |
| 5962R9662802VYC | 1(1) | CD4020BKNSR | BINARY COUNTER, 14-STAGE | | Intersil |
| 5962R9662803V9A | 1(1) | CD4024BHSR | BINARY COUNTER, 7-STAGE | | Intersil |
| 5962R9662803VCC | 1(1) | CD4024BDMSR | BINARY COUNTER, 7-STAGE | | Intersil |
| 5962R9662803VXC | 1(1) | CD4024BKMSR | BINARY COUNTER, 7-STAGE | | Intersil |
| 5962R9662804VCC | 1(1) | CD4024BDNSR | BINARY COUNTER, 7-STAGE | | Intersil |
| 5962R9662804VXC | 1(1) | CD4024BKNSR | BINARY COUNTER, 7-STAGE | | Intersil |
| 5962R9662805V9A | 1(1) | CD4040BHSR | BINARY COUNTER, 12-BIT | | Intersil |
| 5962R9662805VEC | 1(1) | CD4040BDMSR | BINARY COUNTER, 12-BIT | | Intersil |
| 5962R9662805VYC | 1(1) | CD4040BKMSR | BINARY COUNTER, 12-BIT | | Intersil |
| 5962R9662806VEC | 1(1) | CD4040BDNSR | BINARY COUNTER, 12-BIT | | Intersil |
| 5962R9662806VYC | 1(1) | CD4040BKNSR | BINARY COUNTER, 12-BIT | | Intersil |
| 5962R9662901V9A | 1(1) | CD4027BHSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9662901VEC | 1(1) | CD4027BDMSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9662901VXC | 1(1) | CD4027BKMSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9662902VEC | 1(1) | CD4027BDNSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9662902VXC | 1(1) | CD4027BKNSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9663001V9A | 1(1) | CD4028BHSR | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962R9663001VEC | 1(1) | CD4028BDMSR | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962R9663001VXC | 1(1) | CD4028BKMSR | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962R9663002VEC | 1(1) | CD4028BDNSR | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962R9663002VXC | 1(1) | CD4028BKNSR | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962R9663201V9A | 1(0.5) | CD4041UBHSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663201VCC | 1(0.5) | CD4041UBDMSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663201VXC | 1(0.5) | CD4041UBKMSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663202V9A | 1(0.5) | CD4041UBHNSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663202VCC | 1(0.5) | CD4041UBDNSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663202VXC | 1(0.5) | CD4041UBKNSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663301V9A | 1(1) | CD4042BHSR | LATCH, D-TYPE, 4-BIT | | Intersil |
| 5962R9663301VEC | 1(1) | CD4042BDMSR | LATCH, D-TYPE, 4-BIT | | Intersil |
| 5962R9663301VXC | 1(1) | CD4042BKMSR | LATCH, D-TYPE, 4-BIT | | Intersil |
| 5962R9663302VEC | 1(1) | CD4042BDNSR | LATCH, D-TYPE, 4-BIT | | Intersil |
| 5962R9663302VXC | 1(1) | CD4042BKNSR | LATCH, D-TYPE, 4-BIT | | Intersil |
| 5962R9663401V9A | 1(1) | CD4043BHSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663401VEC | 1(1) | CD4043BDMSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663401VXC | 1(1) | CD4043BKMSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663402VEC | 1(1) | CD4044BDMSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9663402VXC | 1(1) | CD4044BKMSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663403VEC | 1(1) | CD4043BDNSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663403VXC | 1(1) | CD4043BKNSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663501V9A | 1(1) | CD4047BHSR | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 5962R9663501VCC | 1(1) | CD4047BDMSR | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 5962R9663501VXC | 1(1) | CD4047BKMSR | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 5962R9663502VCC | 1(1) | CD4047BDNSR | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 5962R9663502VXC | 1(1) | CD4047BKNSR | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 5962R9663601TEC | 1(0.5) | CD4049UBDTR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663601TXC | 1(0.5) | CD4049UBKTR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663601V9A | 1(0.5) | CD4049UBHSR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663601VEC | 1(0.5) | CD4049UBDMSR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663601VXC | 1(0.5) | CD4049UBKMSR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663602VEC | 1(0.5) | CD4049UBDNSR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663602VXC | 1(0.5) | CD4049UBKNSR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663701V9A | 1(1) | CD4050BHSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663701VEC | 1(1) | CD4050BDMSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663701VXC | 1(1) | CD4050BKMSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663702V9A | 1(1) | CD4050BHNSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663702VEC | 1(1) | CD4050BDNSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663702VXC | 1(1) | CD4050BKNSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663801V9A | 1(1) | CD4078BHSR | NOR/OR GATE, 8-INPUT | | Intersil |
| 5962R9663801VCC | 1(1) | CD4078BDMSR | NOR/OR GATE, 8-INPUT | | Intersil |
| 5962R9663801VXC | 1(1) | CD4078BKMSR | NOR/OR GATE, 8-INPUT | | Intersil |
| 5962R9663802VCC | 1(1) | CD4078BDNSR | NOR/OR GATE, 8-INPUT | | Intersil |
| 5962R9663802VXC | 1(1) | CD4078BKNSR | NOR/OR GATE, 8-INPUT | | Intersil |
| 5962R9663901V9A | 1(1) | CD4085BMSR | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| 5962R9663901VCC | 1(1) | CD4085BDMSR | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| 5962R9663901VXC | 1(1) | CD4085BKMSR | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| 5962R9664001VCC | 1(1) | CD4086BDMSR | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | Intersil |
| 5962R9664001VXC | 1(1) | CD4086BKMSR | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | Intersil |
| 5962R9664101V9A | 1(1) | CD4093BHSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664101VCC | 1(1) | CD4093BDMSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664101VXC | 1(1) | CD4093BKMSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664102V9A | 1(1) | CD4093BHNSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664102VCC | 1(1) | CD4093BDNSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664102VXC | 1(1) | CD4093BKNSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664201V9A | 1(1) | CD4094BHSR | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 5962R9664201VEC | 1(1) | CD4094BDMSR | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 5962R9664201VXC | 1(1) | CD4094BKMSR | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 5962R9664202VEC | 1(1) | CD4094BDNSR | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 5962R9664202VXC | 1(1) | CD4094BKNSR | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 5962R9664301VEC | 1(1) | CD4503BDMSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9664301VXC | 1(1) | CD4503BKMSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9664302VEC | 1(1) | CD4503BDNSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9664302VXC | 1(1) | CD4503BKNSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9664401V9A | 1(1) | CD40107BHSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664401VCC | 1(1) | CD40107BDMSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664401VXC | 1(1) | CD40107BKMSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664402V9A | 1(1) | CD40107BHNSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664402VCC | 1(1) | CD40107BKNSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664402VCC | 1(1) | CD40107BDNSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664501V9A | 1(1) | CD40109BHSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664501VEC | 1(1) | CD40109BDMSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664501VFC | 1(1) | CD40109BKMSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664502V9A | 1(1) | CD40109BHNSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664502VEC | 1(1) | CD40109BDNSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664502VFC | 1(1) | CD40109BKNSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664601V9A | 1(1) | CD4030BHSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9664601VCC | 1(1) | CD4030BDMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9664601VXC | 1(1) | CD4030BKMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9664602VCC | 1(1) | CD4030BDNSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9664602VXC | 1(1) | CD4030BKNSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9664701V9A | 1(1) | CD4031BHSR | SHIFT REGISTER, 64-STAGE | | Intersil |
| 5962R9664701VEC | 1(1) | CD4031BDMSR | SHIFT REGISTER, 64-STAGE | | Intersil |
| 5962R9664701VXC | 1(1) | CD4031BKMSR | SHIFT REGISTER, 64-STAGE | | Intersil |
| 5962R9664702VEC | 1(1) | CD4031BDNSR | SHIFT REGISTER, 64-STAGE | | Intersil |
| 5962R9664702VXC | 1(1) | CD4031BKNSR | SHIFT REGISTER, 64-STAGE | | Intersil |
| 5962R9664801VCC | 1(1) | CD4033BDMSR | DECADE COUNTER/DIVIDER | | Intersil |
| 5962R9664801VXC | 1(1) | CD4033BKMSR | DECADE COUNTER/DIVIDER | | Intersil |
| 5962R9664901V9A | 1(1) | CD4035BHSR | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 5962R9664901VEC | 1(1) | CD4035BDMSR | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 5962R9664901VXC | 1(1) | CD4035BKMSR | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 5962R9664902VEC | 1(1) | CD4035BDNSR | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 5962R9664902VXC | 1(1) | CD4035BKNSR | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 5962R9665001VEC | 1(1) | CD4048BDMSR | MULTIFUNCTION GATE, 8-INPUT | | Intersil |
| 5962R9665001VXC | 1(1) | CD4048BKMSR | MULTIFUNCTION GATE, 8-INPUT | | Intersil |
| 5962R9665101V9A | 1(1) | CD4051BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962R9665101VEC | 1(1) | CD4051BDMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962R9665101VXC | 1(1) | CD4051BKMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962R9665102V9A | 1(1) | CD4052BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9665102VEC | 1(1) | CD4052BDMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9665102VXC | 1(1) | CD4052BKMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9665103V9A | 1(1) | CD4053BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| 5962R9665103VEC | 1(1) | CD4053BDMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| 5962R9665103VXC | 1(1) | CD4053BKMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| 5962R9665104VXC | 1(1) | CD4051BKNSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962R9665105VEC | 1(1) | CD4052BDNSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9665105VXC | 1(1) | CD4052BKNSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9665106VEC | 1(1) | CD4053BDNSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| 5962R9665106VXC | 1(1) | CD4053BKNSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| 5962R9665201V9A | 1(1) | CD4066BHSR | QUAD BILATERALSWITCH | | Intersil |
| 5962R9665201VCC | 1(1) | CD4066BDMSR | QUAD BILATERALSWITCH | | Intersil |
| 5962R9665201VXC | 1(1) | CD4066BKMSR | QUAD BILATERALSWITCH | | Intersil |
| 5962R9665202VCC | 1(1) | CD4066BDNSR | QUAD BILATERALSWITCH | | Intersil |
| 5962R9665202VXC | 1(1) | CD4066BKNSR | QUAD BILATERALSWITCH | | Intersil |
| 5962R9665301V9A | 1(0.5) | CD4069UBHSR | HEX INVERTER | | Intersil |
| 5962R9665301VCC | 1(1) | CD4069UBDMSR | HEX INVERTER | | Intersil |
| 5962R9665301VXC | 1(1) | CD4069UBKMSR | HEX INVERTER | | Intersil |
| 5962R9665302VCC | 1(1) | CD4069UBDNSR | HEX INVERTER | | Intersil |
| 5962R9665302VXC | 1(1) | CD4069UBKNSR | HEX INVERTER | | Intersil |
| 5962R9665401V9A | 1(1) | CD4071BHSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665401VCC | 1(1) | CD4071BDMSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665401VXC | 1(1) | CD4071BKMSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665402VCC | 1(1) | CD4071BDNSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665403V9A | 1(1) | CD4072BHSR | OR GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665403VCC | 1(1) | CD4072BDMSR | OR GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665403VXC | 1(1) | CD4072BKMSR | OR GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665404VCC | 1(1) | CD4072BDNSR | OR GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665404VXC | 1(1) | CD4072BKNSR | OR GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665405VCC | 1(1) | CD4075BDMSR | OR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665405VXC | 1(1) | CD4075BKMSR | OR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665406VCC | 1(1) | CD4075BDNSR | OR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665406VXC | 1(1) | CD4075BKNSR | OR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665501V9A | 1(1) | CD4073BHSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665501VCC | 1(1) | CD4073BDMSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665501VXC | 1(1) | CD4073BKMSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665502V9A | 1(1) | CD4081BHSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665502VCC | 1(1) | CD4081BDMSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665502VXC | 1(1) | CD4081BKMSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665503VCC | 1(1) | CD4082BDMSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665503VXC | 1(1) | CD4082BKMSR | AND GATE, DUAL 4-INPUT | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9665504VCC | 1(1) | CD4073BDNSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665504VXC | 1(1) | CD4073BKNSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665505VCC | 1(1) | CD4081BDNSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665505VXC | 1(1) | CD4081BKNSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665506VCC | 1(1) | CD4082BDNSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665506VXC | 1(1) | CD4082BKNSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665601V9A | 1(1) | CD4076BHSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665601VEC | 1(1) | CD4076BDMSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665601VXC | 1(1) | CD4076BKMSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665602V9A | 1(1) | CD4076BHNSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665602VEC | 1(1) | CD4076BDNSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665602VXC | 1(1) | CD4076BKNSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665701VEC | 1(1) | CD4510BDMSR | DECADE COUNTER, BCD UP/DOWN | | Intersil |
| 5962R9665701VXC | 1(1) | CD4510BKMSR | DECADE COUNTER, BCD UP/DOWN | | Intersil |
| 5962R9665702VEC | 1(1) | CD4516BDMSR | BINARY COUNTER, UP/DOWN | | Intersil |
| 5962R9665702VXC | 1(1) | CD4516BKMSR | BINARY COUNTER, UP/DOWN | | Intersil |
| 5962R9665703VEC | 1(1) | CD4516BDNSR | BINARY COUNTER, UP/DOWN | | Intersil |
| 5962R9665703VXC | 1(1) | CD4516BKNSR | BINARY COUNTER, UP/DOWN | | Intersil |
| 5962-9665801Q2A | 1 | SL54LS14/B2A | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| 5962-9665801Q2A | 2(2) | SNJ54LS14FK | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 5962-9665801Q2C | 1 | SL54LS14/B2C | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| 5962-9665801QCA | 1 | SL54LS14/BCA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| 5962-9665801QCA | 2(2) | SNJ54LS14J | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 5962-9665801QDA | 2(2) | SNJ54LS14W | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 5962-9665801QDA | 1 | SL54LS14/BDA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| 5962F9666301QEC | 1(0.3) | HS1-26C31RH-8 | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9666301QXC | 1(0.3) | HS9-26C31RH-8 | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962R9666301TEC | 1(0.3) | HS1-26C31RH-T | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962R9666301TXC | 1(0.3) | HS9-26C31RH-T | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9666301V9A | 1(0.3) | HS0-26C31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9666301VEC | 1(0.3) | HS1-26C31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9666301VXC | 1(0.3) | HS9-26C31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9666302QEC | 1(0.3) | HS1-26CLV31RH-8 | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962F9666302QXC | 1(0.3) | HS9-26CLV31RH-8 | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962R9666302TEC | 1(0.3) | HS1-26CLV31RH-T | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962R9666302TXC | 1(0.3) | HS9-26CLV31RH-T | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962F9666302V9A | 1(0.3) | HS1-26CLV31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962F9666302VEC | 1(0.3) | HS1-26CLV31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962F9666302VXC | 1(0.3) | HS9-26CLV31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962R9666401VEC | 1(1) | CD4046BDMSR | PHASE-LOCKED LOOP | | Intersil |
| 5962R9666401VXC | 1(1) | CD4046BKMSR | PHASE-LOCKED LOOP | | Intersil |
| 5962R9666402VEC | 1(1) | CD4046BDNSR | PHASE-LOCKED LOOP | | Intersil |
| 5962R9666402VXC | 1(1) | CD4046BKNSR | PHASE-LOCKED LOOP | | Intersil |
| 5962R9666501TEC | 1(1) | CD4504BDTR | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| 5962R9666501TXC | 1(1) | CD4504BKTR | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| 5962R9666501V9A | 1(1) | CD4504BHSR | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| 5962R9666501VEC | 1(1) | CD4504BDMSR | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| 5962R9666501VXC | 1(1) | CD4504BKMSR | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| 5962R9666601VEC | 1(1) | CD4511BDMSR | DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT | | Intersil |
| 5962R9666601VXC | 1(1) | CD4511BKMSR | DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT | | Intersil |
| 5962R9666701V9A | 1(1) | CD4512BHSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9666701VEC | 1(1) | CD4512BDMSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9666701VXC | 1(1) | CD4512BKMSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9666702VEC | 1(1) | CD4512BDNSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9666702VXC | 1(1) | CD4512BKNSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9666801V9A | 1(1) | CD4517BHSR | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| 5962R9666801VEC | 1(1) | CD4517BDMSR | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| 5962R9666801VXC | 1(1) | CD4517BKMSR | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| 5962R9666901VEC | 1(1) | CD4518BDMSR | DECADE COUNTER, SYNCHRONOUS BCD | | Intersil |
| 5962R9666901VXC | 1(1) | CD4518BKMSR | DECADE COUNTER, SYNCHRONOUS BCD | | Intersil |
| 5962R9666902V9A | 1(1) | CD4520BHSR | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| 5962R9666902VEC | 1(1) | CD4520BDMSR | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| 5962R9666902VXC | 1(1) | CD4520BKMSR | BINARY COUNTER, DUAL UP/DOWN | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9666903VEC | 1(1) | CD4520BDNSR | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| 5962R9666903VXC | 1(1) | CD4520BKNSR | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| 5962R9667001VEC | 1(1) | CD4527BDMSR | RATE MULTIPLIER, BCD | | Intersil |
| 5962R9667001VXC | 1(1) | CD4527BKMSR | RATE MULTIPLIER, BCD | | Intersil |
| 5962R9667101V9A | 1(1) | CD4532BHSR | PRIORITY ENCODER, 8-INPUT | | Intersil |
| 5962R9667101VEC | 1(1) | CD4532BDMSR | PRIORITY ENCODER, 8-INPUT | | Intersil |
| 5962R9667101VXC | 1(1) | CD4532BKMSR | PRIORITY ENCODER, 8-INPUT | | Intersil |
| 5962R9667102VEC | 1(1) | CD4532BDNSR | PRIORITY ENCODER, 8-INPUT | | Intersil |
| 5962R9667102VXC | 1(1) | CD4532BKNSR | PRIORITY ENCODER, 8-INPUT | | Intersil |
| 5962R9667201VEC | 1(1) | CD4536BDMSR | TIMER, PROGRAMMABLE | | Intersil |
| 5962R9667201VXC | 1(1) | CD4536BKMSR | TIMER, PROGRAMMABLE | | Intersil |
| 5962R9667301V9A | 1(1) | CD4555BHSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667301VEC | 1(1) | CD4555BDMSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667301VXC | 1(1) | CD4555BKMSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667302V9A | 1(1) | CD4556BHSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667302VEC | 1(1) | CD4556BDMSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667302VXC | 1(1) | CD4556BKMSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667303VEC | 1(1) | CD4555BDNSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667303VXC | 1(1) | CD4555BKNSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667304VEC | 1(1) | CD4556BDNSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667304VXC | 1(1) | CD4556BKNSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667401V9A | 1(1) | CD4585BHSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9667401VEC | 1(1) | CD4585BDMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9667401VXC | 1(1) | CD4585BKMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9667501VEC | 1(1) | CD4724BDMSR | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 5962R9667501VXC | 1(1) | CD4724BKMSR | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 5962R9667601V9A | 1(1) | CD40160BHSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667601VEC | 1(1) | CD40160BDMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667601VXC | 1(1) | CD40160BKMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667602V9A | 1(1) | CD40161BHSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667602VEC | 1(1) | CD40161BDMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667602VXC | 1(1) | CD40161BKMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667603V9A | 1(1) | CD40162BHSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667603VEC | 1(1) | CD40162BDMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667603VXC | 1(1) | CD40162BKMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667604VEC | 1(1) | CD40163BDMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667604VXC | 1(1) | CD40163BKMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667605V9A | 1(1) | CD40161BHNSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667605VEC | 1(1) | CD40161BDNSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667605VXC | 1(1) | CD40161BKNSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667701VEC | 1(1) | CD40257BDMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9667701VXC | 1(1) | CD40257BKMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9667702VEC | 1(1) | CD40257BDNSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9667702VXC | 1(1) | CD40257BKNSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9667801VJC | 1(1) | CD4034BDMSR | SHIFT REGISTER, 8-BIT UNIVERSAL | | Intersil |
| 5962R9667801VXC | 1(1) | CD4034BKMSR | SHIFT REGISTER, 8-BIT UNIVERSAL | | Intersil |
| 5962R9667901V9A | 1(1) | CD4067BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962R9667901VLC | 1(1) | CD4067BDMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962R9667901VXC | 1(1) | CD4067BKMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962R9667902VLC | 1(1) | CD4097BDMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9667902VXC | 1(1) | CD4097BKMSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9668001VLC | 1(1) | CD4508BDMSR | LATCH, DUAL 4-BIT | | Intersil |
| 5962R9668001VXC | 1(1) | CD4508BKMSR | LATCH, DUAL 4-BIT | | Intersil |
| 5962R9668002VLC | 1(1) | CD4508BDNSR | LATCH, DUAL 4-BIT | | Intersil |
| 5962R9668002VXC | 1(1) | CD4508BKNSR | LATCH, DUAL 4-BIT | | Intersil |
| 5962R9668101V9A | 1(1) | CD4014BHSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668101VJC | 1(1) | CD4514BDMSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668101VXC | 1(1) | CD4514BKMSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9668102V9A | 1(1) | CD4015BHSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668102VJC | 1(1) | CD4515BDMSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668102VXC | 1(1) | CD4515BKMSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668103V9A | 1(1) | CD4014BHNSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668103VJC | 1(1) | CD4514BDNSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668103VXC | 1(1) | CD4514BKNSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668104V9A | 1(1) | CD4015BHNSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668104VJC | 1(1) | CD4515BDNSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668104VXC | 1(1) | CD4515BKNSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668201V9A | 1(1) | CD40108BHSR | REGISTER, 4 X 4 MULTIPORT | | Intersil |
| 5962R9668201VJC | 1(1) | CD40108BDMSR | REGISTER, 4 X 4 MULTIPORT | | Intersil |
| 5962R9668201VXC | 1(1) | CD40108BKMSR | REGISTER, 4 X 4 MULTIPORT | | Intersil |
| 5962R9668301VJC | 1(1) | CD40181BDMSR | ARITHMETIC LOGIC UNIT, 4-BIT | | Intersil |
| 5962R9668301VXC | 1(1) | CD40181BKMSR | ARITHMETIC LOGIC UNIT, 4-BIT | | Intersil |
| 5962R9668401VLC | 1(1) | CD40208BDMSR | STORAGE REGISTER, 4 X 4 MULTIPORT | | Intersil |
| 5962R9668401VXC | 1(1) | CD40208BKMSR | STORAGE REGISTER, 4 X 4 MULTIPORT | | Intersil |
| 5962-9668501QXA | 1(<1) | SNJ54LVTH16244AWD | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| 5962-9668601QXA | 1(0.5) | SNJ54LVTH16245AWD | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9668801QKA | 2(2) | SNJ54CBT3383W | BUS EXCHANGER SWITCH, 10-BIT | | T.I. |
| 5962-9668801QLA | 2(2) | SNJ54CBT3383JT | BUS EXCHANGER SWITCH, 10-BIT | | T.I. |
| 5962F9669601QXC | 1(0.4) | HS1-9008RH-8 | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| 5962F9669601QYC | 1(0.4) | HS9-9008RH-8 | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| 5962F9669601VXC | 1(0.4) | HS1-9008RH-Q | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| 5962F9669601VYC | 1(0.4) | HS9-9008RH-Q | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| 5962-9669701QXA | 1(0.5) | SNJ54CBT16209WD | BUS EXCHANGE SWITCH, 18-BIT, W/ 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9669801QXA | 2(2) | SNJ54ABTH18646AHV | BUS TRANCEIVER, 18 BIT, NON-INVERTING, TS | | T.I. |
| 5962-9669901MEA | 1(<2) | SG1731J/883B | PULSE WIDTH MODULATOR, DC MOTOR | | Linfinity |
| 5962-9670001MPA | 2(2.1) | LT1193MJ8/883 | VIDEO AMPLIFIER, DIFFERENCE | 03/30/2001 | Linear |
| 5962R9670101VCC | 1(1) | CD4016BDMSR | BILATERAL SWITCH, QUAD | | Intersil |
| 5962R9670101VXC | 1(1) | CD4016BKMSR | BILATERAL SWITCH, QUAD | | Intersil |
| 5962R9670201V9A | 1(1) | CD14538BHSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| 5962R9670201VEC | 1(1) | CD14538BDMSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| 5962R9670201VXC | 1(1) | CD14538BKMSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| 5962F9670301V9A | 1(1.2) | ACS03HMSR | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670301VCC | 1(1.2) | ACS03DMSR | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670301VXC | 1(1.2) | ACS03KMSR | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670302V9A | 1(1.2) | ACS03HMSR-02 | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670302VCC | 1(1.2) | ACS03DMSR-02 | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670302VXC | 1(1.2) | ACS03KMSR-02 | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670401VXC | 1(0.6) | ACS112KMSR | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| 5962F9670402V9A | 1(0.6) | ACS112HMSR-02 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| 5962F9670402VEC | 1(0.6) | ACS112DMSR-02 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| 5962F9670402VFC | 1(0.6) | ACS112KMSR-02 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| 5962F9670502V9A | 1(0.5) | ACS125HMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9670502VCC | 1(0.5) | ACS125DMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9670502VXC | 1(0.5) | ACS125KMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9670601VEC | 1(0.6) | ACS161DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962F9670601VXC | 1(0.6) | ACS161KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962F9670602V9A | 1(0.6) | ACS161HMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962F9670602VEC | 1(0.6) | ACS161DMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962F9670602VXC | 1(0.6) | ACS161KMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962F9670701VRC | 1(0.7) | ACS245DMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| 5962F9670701VSC | 1(0.7) | ACS245KMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9670702VRC | 1(0.2) | ACS245ADMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| 5962F9670703VRC | 1(0.7) | ACS245DMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| 5962F9670703VXC | 1(0.7) | ACS245KMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| 5962F9670704VRC | 1(0.2) | ACS245ADMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| 5962F9670704VXC | 1(0.2) | ACS245AKMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| 5962F9670802V9A | 1(0.5) | ACS280HMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9670802VCC | 1(0.5) | ACS280DMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9670802VXC | 1(0.5) | ACS280KMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9670901VXC | 1(0.6) | ACS521KMSR | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| 5962F9670902V9A | 1(0.6) | ACS521HMSR-02 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| 5962F9670902VRC | 1(0.6) | ACS521DMSR-02 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| 5962F9670902VXC | 1(0.6) | ACS521KMSR-02 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| 5962F9671001VXC | 1(0.4) | ACS541KMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9671002V9A | 1(0.4) | ACS541HMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9671002VRC | 1(0.4) | ACS541DMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9671002VXC | 1(0.4) | ACS541KMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9671101V9A | 1(0.5) | ACS630HMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671101VXC | 1(0.5) | ACS630DMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671101VYC | 1(0.5) | ACS630KMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671102V9A | 1(0.5) | ACS630HMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671102VXC | 1(0.5) | ACS630DMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671102VYC | 1(0.5) | ACS630KMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671201VCC | 1(1) | ACTS04DMSR | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671201VXC | 1(1) | ACTS04KMSR | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671202V9A | 1(1) | ACTS04HMSR-02 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671202VCA | 1(1) | ACTS04DMSR-02 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671202VXA | 1(1) | ACTS04KMSR-02 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671301VCC | 1(0.8) | ACTS74DMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671301VXC | 1(0.8) | ACTS74KMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671302V9C | 1(0.8) | ACTS74HMSR-02 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671302VCC | 1(0.8) | ACTS74DMSR-02 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671302VXC | 1(0.8) | ACTS74KMSR-02 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671402V9A | 1(0.6) | ACTS112HMSR-02 | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| 5962F9671402VEC | 1(0.6) | ACTS112DMSR-02 | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| 5962F9671402VXC | 1(0.6) | ACTS112KMSR-02 | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| 5962F9671501VCC | 1(0.2) | ACTS125DMSR | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671501VXC | 1(0.2) | ACTS125KMSR | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671502V9A | 1(0.2) | ACTS125HMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671502VCC | 1(0.2) | ACTS125DMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671502VXC | 1(0.2) | ACTS125KMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671601V9A | 1(0.6) | ACTS161HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962F9671601VEC | 1(0.6) | ACTS161DMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962F9671601VXC | 1(0.6) | ACTS161KMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962F9671602V9A | 1(0.6) | ACTS161HMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9671602VEC | 1(0.6) | ACTS161DMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962F9671602VXC | 1(0.6) | ACTS161KMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962R9671701TRC | 1(0.7) | ACTS240DTR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671701TXC | 1(0.7) | ACTS240KTR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671701VRC | 1(0.7) | ACTS240DMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671701VXC | 1(0.7) | ACTS240KMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671702TRC | 1(0.7) | ACTS240DTR-02 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671702TXC | 1(0.7) | ACTS240KTR-02 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671702V9A | 1(0.7) | ACTS240HMSR-02 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671702VRC | 1(0.7) | ACTS240DMSR-02 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671702VXC | 1(0.7) | ACTS240KMSR-02 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671801VRC | 1(0.7) | ACTS244DMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671801VXC | 1(0.7) | ACTS244KMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671802V9A | 1(0.7) | ACTS244HMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671802VRC | 1(0.7) | ACTS244DMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671802VXC | 1(0.7) | ACTS244KMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671901TRC | 1(0.7) | ACTS245DTR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671901TXC | 1(0.7) | ACTS245KTR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671901V9A | 1(0.7) | ACTS245HMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671901VRC | 1(0.7) | ACTS245DMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671901VXC | 1(0.7) | ACTS245KMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671902TRC | 1(0.7) | ACTS245DTR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9671902TXC | 1(0.7) | ACTS245KTR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671902V9A | 1(0.7) | ACTS245HMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671902VRC | 1(0.7) | ACTS245DMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671902VXC | 1(0.7) | ACTS245KMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672002V9A | 1(0.2) | ACTS280HMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9672002VCC | 1(0.2) | ACTS280DMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9672002VXC | 1(0.2) | ACTS280KMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9672101V9A | 1(0.5) | ACTS630HMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672101VXC | 1(0.5) | ACTS630DMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672101VYC | 1(0.5) | ACTS630KMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672102V9A | 1(0.5) | ACTS630HMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672102VXC | 1(0.5) | ACTS630DMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672102VYC | 1(0.5) | ACTS630KMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9672201QCC | 0 | HS1-245RH-8 | LINE TRANSMITTER, TRIPLE | | Intersil |
| 5962R9672201QXC | 0 | HS9-245RH-8 | LINE TRANSMITTER, TRIPLE | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9672201VCC | 0 | HS1-245RH-Q | LINE TRANSMITTER, TRIPLE | | Intersil |
| 5962R9672201VXC | 0 | HS9-245RH-Q | LINE TRANSMITTER, TRIPLE | | Intersil |
| 5962R9672301QCC | 0 | HS1-246RH-8 | LINE RECEIVER, TRIPLE | | Intersil |
| 5962R9672301QXC | 0 | HS9-246RH-8 | LINE RECEIVER, TRIPLE | | Intersil |
| 5962R9672301VCC | 0 | HS1-246RH-Q | LINE RECEIVER, TRIPLE | | Intersil |
| 5962R9672301VXC | 0 | HS9-246RH-Q | LINE RECEIVER, TRIPLE | | Intersil |
| 5962R9672302QCC | 0 | HS1-248RH-8 | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| 5962R9672302QXC | 0 | HS9-248RH-8 | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| 5962R9672302VCC | 0 | HS1-248RH-Q | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| 5962R9672302VXC | 0 | HS9-248RH-Q | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| 5962F9672401VXC | 1(0.2) | ACS573KMSR | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9672402V9A | 1(0.2) | ACS573HMSR-02 | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9672402VRC | 1(0.2) | ACS573DMSR-02 | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9672402VXC | 1(0.2) | ACS573KMSR-02 | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9672502TRC | 1(0.2) | ACTS573DTR-02 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9672502TXC | 1(0.2) | ACTS573KTR-02 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672502V9A | 1(0.2) | ACTS573HMSR-02 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672502VRC | 1(0.2) | ACTS573DMSR-02 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672502VXC | 1(0.2) | ACTS573KMSR-02 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9672602TRC | 1(0.4) | ACTS541DTR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| 5962R9672602TXC | 1(0.4) | ACTS541KTR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| 5962F9672602V9A | 1(0.4) | ACTS541HMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| 5962F9672602VRC | 1(0.4) | ACTS541DMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| 5962F9672602VXC | 1(0.4) | ACTS541KMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| 5962-9672701VRC | 1(0.5) | MD82C88/7 | BUS CONTROLLER, 8 MHZ, LATCH-UP RESISTANT | | Intersil |
| 5962-9672801VQC | 2(2) | MD80C86/7 | MICROPROCESSOR, 16-BIT, LATCHUP-RESISTANT | | Intersil |
| 5962-9672901QXA | 1(0.5) | SNJ55LBC976WD | TRANSCEIVER, 9-CHANNEL, DIFFERENTIAL | | T.I. |
| 5962-9673201QXA | 3(4.75) | 100313DMQB | POWER DRIVER, QUAD, LOW POWER | | National |
| 5962-9673201QYA | 3(4.75) | 100313FMQB | POWER DRIVER, QUAD, LOW POWER | | National |
| 5962R9673801QCA | 1(1) | LM139AJRQML | VOLT. COMPARATOR, QUAD | | National |
| 5962R9673801QDA | 1(1) | LM139AWRQML | VOLT. COMPARATOR, QUAD | | National |
| 5962R9673801QXA | 1(1) | LM139AWGRQML | VOLT. COMPARATOR, QUAD | | National |
| 5962-9673801VCA | 1(1) | LM139AJ-QMLV | VOLT. COMPARATOR, QUAD | | National |
| 5962R9673801VCA | 1(1) | LM139AJRQMLV | VOLT. COMPARATOR, QUAD | | National |
| 5962-9673801VDA | 1(1) | LM139AW-QMLV | VOLT. COMPARATOR, QUAD | | National |
| 5962R9673801VDA | 1(1) | LM139AWRQMLV | VOLT. COMPARATOR, QUAD | | National |
| 5962-9673801VXA | 1(1) | LM139AWG-QMLV | VOLT. COMPARATOR, QUAD | | National |
| 5962R9673801VXA | 1(1) | LM139AWGRQMLV | VOLT. COMPARATOR, QUAD | | National |
| 5962R9674201QEC | 1(0.5) | HS1-508ARH-8 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| 5962R9674201QXC | 1(0.5) | HS9-508ARH-8 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| 5962R9674201TEC | 1(0.5) | HS1-508ARH-T | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| 5962R9674201TXC | 1(0.5) | HS9-508ARH-T | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| 5962R9674201VEC | 1(0.5) | HS1-508ARH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| 5962R9674201VXC | 1(0.5) | HS9-508ARH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| 5962F9674202QEC | 2(3) | HS1-508BRH-8 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9674202QXC | 2(3) | HS9-508BRH-8 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962R9674202TEC | 2(3) | HS1-508BRH-T | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9674202TXC | 2(3) | HS9-508BRH-T | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9674202V9A | 2(3) | HS0-508BRH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9674202VEC | 2(3) | HS1-508BRH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9674202VXC | 2(3) | HS9-508BRH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962-9674301QXA | 2(2) | SMJ416160-80HKDM | DYNAMIC RAM, 1M X 16, 32 ms REFRESH | | Austin |
| 5962-9674302QXA | 2(2) | SMJ416160-70HKDM | DYNAMIC RAM, 1M X 16, 32 ms REFRESH | | Austin |
| 5962-9674303QXA | 2(2) | SMJ418160-80HKDM | DYNAMIC RAM, 1M X 16, 8 ms REFRESH | | Austin |
| 5962-9674304QXA | 2(2) | SMJ418160-70HKDM | DYNAMIC RAM, 1M X 16, 8 ms REFRESH | | Austin |
| 5962-9674402QUC | 2(2.5) | ADSP-21060LDW-148/QM | DIGITAL SIGNAL PROCESSOR, 3.3 V, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| 5962-9674402QYC | 2(2.5) | ADSP-21060LDW-148/QM | DIGITAL SIGNAL PROCESSOR, 3.3 V, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| 5962-9674502QTC | 2(3) | ADSP-21060DZ-160/QML | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| 5962-9674502QUC | 2(3) | ADSP-21060DW-160/QML | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| 5962-9674502QXC | 2(3) | ADSP-21060DZ-160/QML | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| 5962-9674502QYC | 2(3) | ADSP-21060DW-160/QML | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| 5962-9674601Q3A | 3(4) | SNJ54ABT853FK | 8-BIT TO 9-BIT PARITY BUS TRANSCEIVER, WITH 3-STATE OUTPUTS, TTL COMP INPUTS | | T.I. |
| 5962-9674601QKA | 3(4) | SNJ54ABT853W | 8-BIT TO 9-BIT PARITY BUS TRANSCEIVER, WITH 3-STATE OUTPUTS, TTL COMP INPUTS | | T.I. |
| 5962-9674601QLA | 3(4) | SNJ54ABT853JT | 8-BIT TO 9-BIT PARITY BUS TRANSCEIVER, WITH 3-STATE OUTPUTS, TTL COMP INPUTS | | T.I. |
| 5962-9674701Q3A | 1(0.5) | SNJ54ACT8999FK | SCAN PATH SELECTOR WITH 8-BIT BIDIRECTIONAL DATA BUS, DIGITAL, ADV CMOS | | T.I. |
| 5962-9674801Q3A | 3(4) | SNJ54LVT646FK | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9674801QKA | 3(4) | SNJ54LVT646W | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9674801QLA | 3(4) | SNJ54LVT646JT | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9675101QCA | 0 | SNJ54LS73AJ | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962-9675101QDA | 0 | SNJ54LS73AW | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962H9675301QCA | 1(0.5) | UT54ACTS220PQAH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301QCC | 1(0.5) | UT54ACTS220PQCH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301QXA | 1(0.5) | UT54ACTS220UQAH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301QXC | 1(0.5) | UT54ACTS220UQCH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301VCA | 1(0.5) | UT54ACTS220PVAH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301VCC | 1(0.5) | UT54ACTS220PVCH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301VXA | 1(0.5) | UT54ACTS220UVAH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962H9675301VXC | 1(0.5) | UT54ACTS220UVCH | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| 5962R9675501TJC | 1(0.4) | HS1-565ARH-T | D/A CONVERTER, 12-BIT | | Intersil |
| 5962R9675501TXC | 1(0.4) | HS9-565ARH-T | D/A CONVERTER, 12-BIT | | Intersil |
| 5962R9675501V9A | 1(0.4) | HS0-565ARH-Q | D/A CONVERTER, 12-BIT | | Intersil |
| 5962R9675501VJC | 1(0.4) | HS1-565ARH-Q | D/A CONVERTER, 12-BIT | | Intersil |
| 5962R9675501VXC | 1(0.4) | HS9-565ARH-Q | D/A CONVERTER, 12-BIT | | Intersil |
| 5962F9675601VPA | 1(0.25) | HS7-1120RH-Q | OP AMP, CURRENT FEEDBACK, HIGH SPEED | 09/24/2000 | Intersil |
| 5962F9675601VPC | 1(0.25) | HS7B-1120RH-Q | OP AMP, CURRENT FEEDBACK, HIGH SPEED | | Intersil |
| 5962R9675701V9A | 1(1) | CD4063BHSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9675701VEC | 1(1) | CD4063BDMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9675701VXC | 1(1) | CD4063BKMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962-9675801QXA | 1(1) | TVP3026-175MHFGB | VIDEO INTERFACE PALETTE, 64-BIT, 175 MHZ | | T.I. |
| 5962-9675901QYA | 1(1) | TVP3010-135MGAB | VIDEO INTERFACE PALETTE, 64-BIT, 135 MHZ | | T.I. |
| 5962-9676101Q2A | 3(4) | SNJ54CDC341FK | CLOCK DRIVER, 1-LINE TO 8-LINE, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9676101QRA | 3(4) | SNJ54CDC341J | CLOCK DRIVER, 1-LINE TO 8-LINE, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9676101QSA | 3(4) | SNJ54CDC341W | CLOCK DRIVER, 1-LINE TO 8-LINE, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9676201QLA | 1(1.5) | AD7710SQ/QML | SIGNAL CONDITIONING A/D CONVERTER | | Analog Devices |
| 5962R9676601QXC | 0 | HS1-81C55RH-8 | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| 5962R9676601QYC | 0 | HS9-81C55RH-8 | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| 5962R9676601VXC | 0 | HS1-81C55RH-Q | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9676601VYC | 0 | HS9-81C55RH-Q | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| 5962R9676602QXC | 0 | HS1-81C56RH-8 | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| 5962R9676602QYC | 0 | HS9-81C56RH-8 | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| 5962R9676602VXC | 0 | HS1-81C56RH-Q | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| 5962R9676602VYC | 0 | HS9-81C56RH-Q | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| 5962F9676701VPA | 1(0.6) | HS7-1135RH-Q | AMPLIFIER, CURRENT FEEDBACK | | Intersil |
| 5962F9676701VPC | 1(0.6) | HS7B-1135RH-Q | AMPLIFIER, CURRENT FEEDBACK | | Intersil |
| 5962-9676801Q2A | 2(2) | SNJ54ABT125FK | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9676801QCA | 2(2) | SNJ54ABT125J | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9676801QDA | 2(2) | SNJ54ABT125W | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9676901Q3A | 2(2) | SNJ54ABT841FK | LATCH, BUS INTERFACE, 10-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUT | | T.I. |
| 5962-9676901QKA | 2(2) | SNJ54ABT841W | LATCH, BUS INTERFACE, 10-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUT | | T.I. |
| 5962-9676901QLA | 2(2) | SNJ54ABT841JT | LATCH, BUS INTERFACE, 10-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUT | | T.I. |
| 5962-9677001QXA | 3(4) | TSB12C01AMWNB | CONTROLLER, 1394 HIGH-SPEED SERIAL-BUS LINK-LAYER | | T.I. |
| 5962-9677101QXA | 1(1) | TSB21LV03CMHVB | TRANSCEIVER/ARBITER, 1394-1995 TRIPLE CABLE | | T.I. |
| 5962-9677202QXA | 1(1.5) | TSB14C01AMHVB | TRANSCEIVER/ARBITER, 1394-1995 BACKPLANE, 5 V | | T.I. |
| 5962-9677301Q2A | 3(4) | SNJ54AC574FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9677301QRA | 3(4) | SNJ54AC574J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9677301QSA | 3(4) | SNJ54AC574W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9677401QXA | 2(2) | SNJ54ABT162245WD | TRANSCEIVER, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL-COMPATIBLE INPUT | | T.I. |
| 5962-9677501QXA | 2(2) | SNJ54ABTE16245WD | 16-BIT INCIDENT-WAVE SWITCHING BUS TRANSCEIVER W/THREE-STATE OUTPUTS | | T.I. |
| 5962-9677701QXA | 3(4) | SNJ54LVT16501WD | BUS TRANSCEIVER, 18-BIT, UNIVERSAL, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9678001QXA | 2(2) | SNJ54LVTH162245WD | BUS TRANSCEIVER, 16-BIT, 3.3 VOLT, ADV BIPOLAR CMOS | | T.I. |
| 5962-9678201Q2A | 1(1) | SNJ54AHC244FK | OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9678201QRA | 1(1) | SNJ54AHC244J | OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9678201QSA | 1(1) | SNJ54AHC244W | OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9678301Q2A | 1(1) | SNJ54AHCT244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9678301QRA | 1(1) | SNJ54AHCT244J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9678301QSA | 1(1) | SNJ54AHCT244W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962F9678501VPA | 1(1.5) | HS7-1115RH-Q | OP AMP, HIGH-SPEED, LOW POWER, OUTPUT LIMITIMG, CLOSED-LOOP-BUFFER | | Intersil |
| 5962F9678501VPC | 1(1.5) | HS7B-1115RH-Q | OP AMP, HIGH-SPEED, LOW POWER, OUTPUT LIMITIMG, CLOSED-LOOP-BUFFER | | Intersil |
| 5962R9678601QWC | 0 | HS1-3374RH-8 | LEVEL CONVERTER, CMOS/TTL, 8-BIT, BIDIRECTIONAL | | Intersil |
| 5962R9678601VWC | 0 | HS1-3374RH-Q | LEVEL CONVERTER, CMOS/TTL, 8-BIT, BIDIRECTIONAL | | Intersil |
| 5962-9678801QEA | 2(2) | DG384AAK/883 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| 5962-9678901QXC | 1(1) | SMJ320MCM42DHFNM40 | DUAL MICROPROCESSOR WITH STATIC RAM, MULTICHIP | | T.I. |
| 5962-9678902QXC | 1(1) | SMJ320MCM42CHFNM40 | DUAL MICROPROCESSOR WITH STATIC RAM, MULTICHIP | | T.I. |
| 5962-9679101QXA | 3(4) | SMJ320C80GFM50 | MULTIMEDIA VIDEO PROCESSOR, 3 VOLT | | T.I. |
| 5962-9679101QYC | 3(4) | SMJ320C80HFHM50 | MULTIMEDIA VIDEO PROCESSOR, 3 VOLT | | T.I. |
| 5962-9679201Q2A | 1(1) | SNJ54S30FK | NAND GATE, 8-INPUT | | T.I. |
| 5962-9679201QCA | 1(1) | SNJ54S30J | NAND GATE, 8-INPUT | | T.I. |
| 5962-9679201QDA | 1(1) | SNJ54S30W | NAND GATE, 8-INPUT | | T.I. |
| 5962-9679501MXA | 1(<2) | EDI816256CA35F44B | STATIC RAM, 256K X 16, 35NS ACCESS | | WED |
| 5962-9679501MYA | 1(<2) | EDI816256CA35N44B | STATIC RAM, 256K X 16, 35NS ACCESS | | WED |
| 5962-9679502MXA | 1(<2) | EDI816256CA25F44B | STATIC RAM, 256K X 16, 25NS ACCESS | | WED |
| 5962-9679502MYA | 1(<2) | EDI816256CA25N44B | STATIC RAM, 256K X 16, 25NS ACCESS | | WED |
| 5962-9679503MXA | 1(<2) | EDI816256CA20F44B | STATIC RAM, 256K X 16, 20NS ACCESS | | WED |
| 5962-9679503MYA | 1(<2) | EDI816256CA20N44B | STATIC RAM, 256K X 16, 20NS ACCESS | | WED |
| 5962-9679504MXA | 1(<2) | EDI816256LPA35F44B | STATIC RAM, 256K X 16, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9679504MYA | 1(<2) | EDI816256LPA35N44B | STATIC RAM, 256K X 16, 35NS ACCESS, DATA RETENTION | | WED |
| 5962-9679505MXA | 1(<2) | EDI816256LPA25F44B | STATIC RAM, 256K X 16, 25NS ACCESS, DATA RETENTION | | WED |
| 5962-9679505MYA | 1(<2) | EDI816256LPA25N44B | STATIC RAM, 256K X 16, 25NS ACCESS, DATA RETENTION | | WED |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9679506MXA | 1(<2) | EDI816256LPA20F44B | STATIC RAM, 256K X 16, 20NS ACCESS, DATA RETENTION | | WED |
| 5962-9679506MYA | 1(<2) | EDI816256LPA20N44B | STATIC RAM, 256K X 16, 20NS ACCESS, DATA RETENTION | | WED |
| 5962R9679701V9A | 1(0.6) | HCS245HMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9679701VRC | 1(0.6) | HCS245DMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9679701VXC | 1(0.6) | HCS245KMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9679801QCA | 1(0.5) | LM119JRQML | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801QHA | 1(0.5) | LM119WRQML | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801QIA | 1(0.5) | LM119HRQML | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801QXA | 1(0.5) | LM119GRQML | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962-9679801VCA | 1(0.5) | LM119J-QMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801VCA | 1(0.5) | LM119JRQMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962-9679801VHA | 1(0.5) | LM119W-QMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801VHA | 1(0.5) | LM119WRQMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962-9679801VIA | 1(0.5) | LM119H-QMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801VIA | 1(0.5) | LM119HRQMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962R9679801VXA | 1(0.5) | LM119GRQMLV | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 5962F9679901V9A | 1(0.6) | ACS74HMSR | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9679901VCC | 1(0.6) | ACS74DMSR | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9679901VXC | 1(0.6) | ACS74KMSR | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9679902V9A | 1(0.6) | ACS74HMSR-02 | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9679902VCC | 1(0.6) | ACS74DMSR-02 | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9679902VXC | 1(0.6) | ACS74KMSR-02 | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962-9680101Q2A | 1(1.5) | SNJ54AHCT14FK | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680101QCA | 1(1.5) | SNJ54AHCT14J | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680101QDA | 1(1.5) | SNJ54AHCT14W | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680201Q2A | 2(2) | SNJ54AHC14FK | HEX INVERTER, SCHMITT-TRIGGER | | T.I. |
| 5962-9680201QCA | 2(2) | SNJ54AHC14J | HEX INVERTER, SCHMITT-TRIGGER | | T.I. |
| 5962-9680201QDA | 2(2) | SNJ54AHC14W | HEX INVERTER, SCHMITT-TRIGGER | | T.I. |
| 5962-9680301Q2A | 2(2) | SNJ54AHCU04FK | HEX INVERTER | | T.I. |
| 5962-9680301QCA | 2(2) | SNJ54AHCU04J | HEX INVERTER | | T.I. |
| 5962-9680301QDA | 2(2) | SNJ54AHCU04W | HEX INVERTER | | T.I. |
| 5962-9680401Q2A | 1(1.5) | SNJ54AHCT04FK | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680401QCA | 1(1.5) | SNJ54AHCT04J | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680401QDA | 1(1.5) | SNJ54AHCT04W | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680501Q2A | 2(2) | SNJ54AHC04FK | HEX INVERTER | | T.I. |
| 5962-9680501QCA | 2(2) | SNJ54AHC04J | HEX INVERTER | | T.I. |
| 5962-9680501QDA | 2(2) | SNJ54AHC04W | HEX INVERTER | | T.I. |
| 5962-9680601Q2A | 1(1) | SNJ54AHCT240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680601QRA | 1(1) | SNJ54AHCT240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680601QSA | 1(1) | SNJ54AHCT240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9680701Q2A | 1(1) | SNJ54AHC240FK | OCTAL BUFFER/DRIVER, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9680701QRA | 1(1) | SNJ54AHC240J | OCTAL BUFFER/DRIVER, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9680701QSA | 1(1) | SNJ54AHC240W | OCTAL BUFFER/DRIVER, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5962-9680801QXA | 1(0.5) | SNJ54ABTH32316HT | BUS EXCHANGER, 16-BIT, TRI-PORT, UNIVERSAL | | T.I. |
| 5962-9680901QXA | 3(4) | SNJ54LVTH162244WD | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9681001QXA | 2(2) | SNJ54LVTH16373WD | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9681101QXA | 3(4) | SNJ54LVTH18502AHV | BUS TRANSCEIVER, 3.3 V SCAN TEST, 18-BIT UNIVERSAL, W/BUS HOLD, 3-STATE OUTPUT | | T.I. |
| 5962-9681201Q3A | 2(2) | SNL54ABT8996FK | MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS | | T.I. |
| 5962-9681201QKA | 2(2) | SNL54ABT8996W | MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9681201QLA | 2(2) | SNL54ABT8996JT | MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS | | T.I. |
| 5962-9681501QXA | 1(1) | SNJ54FB2040WD | 8-BIT TTL/BTL TRANSCEIVER WITH THREE-STATE OUTPUT, DIGITAL, ADV BIPOLAR CMOS | | T.I. |
| 5962-9681601Q2A | 1(1.5) | SNJ54AHC86FK | EXCLUSIVE-OR GATE, QUADRUPLE 2-INPUT | | T.I. |
| 5962-9681601QCA | 1(1.5) | SNJ54AHC86J | EXCLUSIVE-OR GATE, QUADRUPLE 2-INPUT | | T.I. |
| 5962-9681601QDA | 1(1.5) | SNJ54AHC86W | EXCLUSIVE-OR GATE, QUADRUPLE 2-INPUT | | T.I. |
| 5962-9681701Q2A | 2(3) | SNJ54AHCT86FK | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9681701QCA | 2(3) | SNJ54AHCT86J | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9681701QDA | 2(3) | SNJ54AHCT86W | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9681801Q2A | 1(1.5) | SNJ54AHC245FK | BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS, | | T.I. |
| 5962-9681801QRA | 1(1.5) | SNJ54AHC245J | BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS, | | T.I. |
| 5962-9681801QSA | 1(1.5) | SNJ54AHC245W | BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS, | | T.I. |
| 5962-9681901Q2A | 1(1.5) | SNJ54AHCT245FK | BUS TRANSCEIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9681901QRA | 1(1.5) | SNJ54AHCT245J | BUS TRANSCEIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9681901QSA | 1(1.5) | SNJ54AHCT245W | BUS TRANSCEIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9682001Q2A | 1(1) | SNJ54AHC08FK | POSITIVE-AND GATE, QUADRUPLE 2-INPUT | | T.I. |
| 5962-9682001QCA | 1(1) | SNJ54AHC08J | POSITIVE-AND GATE, QUADRUPLE 2-INPUT | | T.I. |
| 5962-9682001QDA | 1(1) | SNJ54AHC08W | POSITIVE-AND GATE, QUADRUPLE 2-INPUT | | T.I. |
| 5962-9682101Q2A | 1(1) | SNJ54AHCT08FK | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682101QCA | 1(1) | SNJ54AHCT08J | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682101QDA | 1(1) | SNJ54AHCT08W | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682201Q2A | 1(1) | SNJ54AHC00FK | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9682201QCA | 1(1) | SNJ54AHC00J | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9682201QDA | 1(1) | SNJ54AHC00W | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9682301Q2A | 1(1) | SNJ54AHCT00FK | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682301QCA | 1(1) | SNJ54AHCT00J | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682301QDA | 1(1) | SNJ54AHCT00W | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682501Q2A | 1(1.5) | SNJ54AHC32FK | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9682501QCA | 1(1.5) | SNJ54AHC32J | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9682501QDA | 1(1.5) | SNJ54AHC32W | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9682601Q2A | 2(2.5) | SNJ54AHCT32FK | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682601QCA | 2(2.5) | SNJ54AHCT32J | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682601QDA | 2(2.5) | SNJ54AHCT32W | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9682701Q3A | 2(>2) | CY29FCT818ATLMB | SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | Cypress |
| 5962-9682701QLA | 2(>2) | CY29FCT818ATDMB | SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | 08/12/2000 | Cypress |
| 5962-9682901Q2A | 2(3.25) | 54ACTQ541LMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-9682901QRA | 2(3.25) | 54ACTQ541DMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-9682901QSA | 2(3.25) | 54ACTQ541FMQB | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-9682901V2A | 2(3.25) | 54ACTQ541E-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-9682901VRA | 2(3.25) | 54ACTQ541J-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962-9682901VSA | 2(3.25) | 54ACTQ541W-QMLV | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 5962F9683001VPA | 1(0.25) | HS7-1145RH-Q | OP AMP, LOW-POWER, VIDEO, CURRENT FEEDBACK, WITH OUTPUT DISABLE | 09/24/2000 | Intersil |
| 5962F9683001VPC | 1(0.25) | HS7B-1145RH-Q | OP AMP, LOW-POWER, VIDEO, CURRENT FEEDBACK, WITH OUTPUT DISABLE | | Intersil |
| 5962F9683101VPA | 1(1) | HS7-1212RH-Q | BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | 09/24/2000 | Intersil |
| 5962F9683101VPC | 1(1) | HS7B-1212RH-Q | BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | | Intersil |
| 5962F9683201VCA | 1(1) | HS1-1245RH-Q | OP AMP, VIDEO, DUAL, HIGH-SPEED, LOW-POWER | | Intersil |
| 5962F9683201VCC | 1(1) | HS1B-1245RH-Q | OP AMP, VIDEO, DUAL, HIGH-SPEED, LOW-POWER | | Intersil |
| 5962F9683401VCA | 1(0.2) | HS1-1412RH-Q | BUFFER, QUAD, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | | Intersil |
| 5962F9683401VCC | 1(0.2) | HS1B-1412RH-Q | BUFFER, QUAD, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | | Intersil |
| 5962-9683901MPA | 2(2) | AD8041SQ | AMPLIFIER, RAIL-TO-RAIL, 160 MHZ | | Analog Devices |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9684001VXC | 1(<1) | HX84050VHC | SRAM, 4 X 32K X 40, RAD HARD, MULTICHIP MODULE | | Honeywell |
| 5962-9684301VXA | 3(4) | LM113H-QMLV | VOLT. REFERENCE DIODE | | National |
| 5962-9684301VZA | 3(4) | LM113WG-QMLV | VOLT. REFERENCE DIODE | | National |
| 5962-9684302VXA | 3(4) | LM113-1H-QMLV | VOLT. REFERENCE DIODE | | National |
| 5962-9684303VXA | 3(4) | LM113-2H-QMLV | VOLT. REFERENCE DIODE | | National |
| 5962H9684501Q9A | 1(0.5) | UT7C138C45_QDIE | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501QXA | 1(0.5) | UT7C138C45GCAH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501QXC | 1(0.5) | UT7C138C45GCCH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501QYA | 1(0.5) | UT7C138C45WCAH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501QYC | 1(0.5) | UT7C138C45WCCH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501V9A | 1(0.5) | UT7C138C45_VDIE | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501VXA | 1(0.5) | UT7C138C45GCAH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501VXC | 1(0.5) | UT7C138C45GCCH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501VYA | 1(0.5) | UT7C138C45WCAH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501VYC | 1(0.5) | UT7C138C45WCCH | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502Q9A | 1(0.5) | UT7C139C45_QDIE | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502QXA | 1(0.5) | UT7C139C45GCAH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502QXC | 1(0.5) | UT7C139C45GCCH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502QYA | 1(0.5) | UT7C139C45WCAH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502QYC | 1(0.5) | UT7C139C45WCCH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502V9A | 1(0.5) | UT7C139C45_VDIE | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502VXA | 1(0.5) | UT7C139C45GCAH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502VXC | 1(0.5) | UT7C139C45GCCH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502VYA | 1(0.5) | UT7C139C45WCAH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502VYC | 1(0.5) | UT7C139C45WCCH | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503QXA | 1(0.5) | UT7C138C55GCAH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503QXC | 1(0.5) | UT7C138C55GCCH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503QYA | 1(0.5) | UT7C138C55WCAH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503QYC | 1(0.5) | UT7C138C55WCCH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503VXA | 1(0.5) | UT7C138C55GCAH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503VXC | 1(0.5) | UT7C138C55GCCH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503VYA | 1(0.5) | UT7C138C55WCAH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684503VYC | 1(0.5) | UT7C138C55WCCH | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504QXA | 1(0.5) | UT7C139C55GCAH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504QXC | 1(0.5) | UT7C139C55GCCH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504QYA | 1(0.5) | UT7C139C55WCAH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504QYC | 1(0.5) | UT7C139C55WCCH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9684504VXA | 1(0.5) | UT7C139C55GCAH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504VXC | 1(0.5) | UT7C139C55GCCH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504VYA | 1(0.5) | UT7C139C55WCAH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684504VYC | 1(0.5) | UT7C139C55WCCH | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962-9684601QLA | 2(3) | AD7892SQ-1/QML | A/D CONVERTER, 12-BIT, SINGLE SUPPLY, 600 KSPS | | Analog Devices |
| 5962H9684701QYC | 1(1) | RX1750-01 | MICROPROCESSOR, MULTICHIP MODULE, RAD HARD, 50 NS | | Honeywell |
| 5962H9684702QYC | 1(1) | RX1750-02 | MICROPROCESSOR, MULTICHIP MODULE, RAD HARD, 55 NS | | Honeywell |
| 5962-9684901QXA | 3(4) | SNJ54LVT16952WD | 16-BIT REGISTERED TRANSCEIVER, 3.3 V, THREE-STATE OUTPUTS | | T.I. |
| 5962-9685001Q2A | 1(0.5) | SNJ54AHC540FK | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9685001QRA | 1(0.5) | SNJ54AHC540J | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9685001QSA | 1(0.5) | SNJ54AHC540W | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9685101Q2A | 1(1.5) | SNJ54AHCT540FK | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9685101QRA | 1(1) | SNJ54AHCT540J | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9685101QSA | 1(1) | SNJ54AHCT540W | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9685301Q2A | 1(0.5) | SNJ54AHCT574FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685301QRA | 1(0.5) | SNJ54AHCT574J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685301QSA | 1(0.5) | SNJ54AHCT574W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685401Q2A | 1(1) | SNJ54AHC574FK | FLIP-FLOP, D-TYPE, OCTAL EDGE TRIGGERED W/3-STATE OUTPUTS | | T.I. |
| 5962-9685401QRA | 1(1) | SNJ54AHC574J | FLIP-FLOP, D-TYPE, OCTAL EDGE TRIGGERED W/3-STATE OUTPUTS | | T.I. |
| 5962-9685401QSA | 1(1) | SNJ54AHC574W | FLIP-FLOP, D-TYPE, OCTAL EDGE TRIGGERED W/3-STATE OUTPUTS | | T.I. |
| 5962-9685501Q2A | 1(1.5) | SNJ54AHCT573FK | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685501QRA | 1(1.5) | SNJ54AHCT573J | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685501QSA | 1(1.5) | SNJ54AHCT573W | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685601Q2A | 1(1) | SNJ54AHC573FK | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685601QRA | 1(1) | SNJ54AHC573J | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685601QSA | 1(1) | SNJ54AHC573W | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685701Q2A | 1(1) | SNJ54AHC541FK | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685701QRA | 1(1) | SNJ54AHC541J | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685701QSA | 1(1) | SNJ54AHC541W | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9685801Q2A | 1(1) | SNJ54AHCT541FK | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9685801QRA | 1(1) | SNJ54AHCT541J | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9685801QSA | 1(1) | SNJ54AHCT541W | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9686001Q2A | 2(2) | SNJ54AHC74FK | FLIP-FLOP, DUAL, D-TYPE, POSITIVE-EDGE-TRIGGERED | | T.I. |
| 5962-9686001QCA | 2(2) | SNJ54AHC74J | FLIP-FLOP, DUAL, D-TYPE, POSITIVE-EDGE-TRIGGERED | | T.I. |
| 5962-9686001QDA | 2(2) | SNJ54AHC74W | FLIP-FLOP, DUAL, D-TYPE, POSITIVE-EDGE-TRIGGERED | | T.I. |
| 5962-9686101Q2A | 2(2) | SNJ54AHCT74FK | D-TYPE FLIP-FLOP, DUAL, POSITIVE-EDGE-TRIGGERED | | T.I. |
| 5962-9686101QCA | 2(2) | SNJ54AHCT74J | D-TYPE FLIP-FLOP, DUAL, POSITIVE-EDGE-TRIGGERED | | T.I. |
| 5962-9686101QDA | 2(2) | SNJ54AHCT74W | D-TYPE FLIP-FLOP, DUAL, POSITIVE-EDGE-TRIGGERED | | T.I. |
| 5962-9686201Q2A | 1(1.5) | SNJ54AHC126FK | BUS BUFFER GATE, QUAD, WITH THREE-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9686201QCA | 1(1.5) | SNJ54AHC126J | BUS BUFFER GATE, QUAD, WITH THREE-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9686201QDA | 1(1.5) | SNJ54AHC126W | BUS BUFFER GATE, QUAD, WITH THREE-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9686301Q2A | 2(2) | SNJ54AHCT126W | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9686301QCA | 2(2) | SNJ54AHCT126J | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9686301QDA | 2(2) | SNJ54AHCT126W | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9686401Q2A | 2(2) | SNJ54AHC374FK | FLIP-FLOP, D-TYPE, OCTAL, EDGE-TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| 5962-9686401QRA | 2(2) | SNJ54AHC374J | FLIP-FLOP, D-TYPE, OCTAL, EDGE-TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| 5962-9686401QSA | 2(2) | SNJ54AHC374W | FLIP-FLOP, D-TYPE, OCTAL, EDGE-TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| 5962-9686501Q2A | 2(2.5) | SNJ54AHCT374FK | D-TYPE FLIP-FLOP, OCTAL, EDGE TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| 5962-9686501QRA | 2(2.5) | SNJ54AHCT374J | D-TYPE FLIP-FLOP, OCTAL, EDGE TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| 5962-9686501QSA | 2(2.5) | SNJ54AHCT374W | D-TYPE FLIP-FLOP, OCTAL, EDGE TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| 5962-9686601Q2A | 2(2) | SNJ54AHC373FK | LATCH, TRANSPARENT D-TYPE, OCTAL , 3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9686601QRA | 2(2) | SNJ54AHC373J | LATCH, TRANSPARENT D-TYPE, OCTAL , 3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9686601QSA | 2(2) | SNJ54AHC373W | LATCH, TRANSPARENT D-TYPE, OCTAL , 3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| 5962-9686701Q2A | 2(2) | SNJ54AHCT373FK | LATCH, D-TYPE, TRANSPARENT, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9686701QRA | 2(2) | SNJ54AHCT373J | LATCH, D-TYPE, TRANSPARENT, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9686701QSA | 2(2) | SNJ54AHCT373W | LATCH, D-TYPE, TRANSPARENT, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9686801Q2A | 1(1.5) | SNJ54AHC125FK | BUS BUFFER GATE, DIGITAL, ADV. H. S. CMOS, QUADRUPLE W/3-STATE OUTPUTS | | T.I. |
| 5962-9686801QCA | 1(1.5) | SNJ54AHC125J | BUS BUFFER GATE, DIGITAL, ADV. H. S. CMOS, QUADRUPLE W/3-STATE OUTPUTS | | T.I. |
| 5962-9686801QDA | 1(1.5) | SNJ54AHC125W | BUS BUFFER GATE, DIGITAL, ADV. H. S. CMOS, QUADRUPLE W/3-STATE OUTPUTS | | T.I. |
| 5962-9686901Q2A | 1(1) | SNJ54AHCT125FK | BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9686901QCA | 1(1) | SNJ54AHCT125J | BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9686901QDA | 1(1) | SNJ54AHCT125W | BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9687001QXA | 2(3.5) | 54ABT16500W-QML | BUS TRANSCEIVER, 18-BIT UNIVERSAL, WITH THREE-STATE OUTPUTS | | National |
| 5962H9687301QXA | 1(.5) | UT28F64T-35PCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301QXC | 1(.5) | UT28F64T-35PCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301QYA | 1(.5) | UT28F64T-35UCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301QYC | 1(.5) | UT28F64T-35UCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301VXA | 1(.5) | UT28F64T-35PCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301VXC | 1(.5) | UT28F64T-35PCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301VYA | 1(.5) | UT28F64T-35UCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687301VYC | 1(.5) | UT28F64T-35UCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302QXA | 1(.5) | UT28F64T-45PCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302QXC | 1(.5) | UT28F64T-45PCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302QYA | 1(.5) | UT28F64T-45UCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302QYC | 1(.5) | UT28F64T-45UCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302VXA | 1(.5) | UT28F64T-45PCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302VXC | 1(.5) | UT28F64T-45PCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302VYA | 1(.5) | UT28F64T-45UCA | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962H9687302VYC | 1(.5) | UT28F64T-45UCC | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 5962-9687601MPA | 1(1) | CLC111AJ-QML | BUFFER AMPLIFIER, HIGH SLEW RATE, CLOSED LOOP | 03/06/2001 | National |
| 5962H9687701QXC | 2(3.5) | LM1M8CRH-Q40X | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687701VXC | 2(3.5) | LM1M8CRH-V40X | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687702QXC | 2(3.5) | LM1M8TRH-Q40X | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687702VXC | 2(3.5) | LM1M8TRH-V40X | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9687703QXC | 2(3.5) | LM1M8CRH-Q30X | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687703QYC | 2(3.5) | LM1M8CRH-Q30Y | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687703VXC | 2(3.5) | LM1M8CRH-V30X | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687703VYC | 2(3.5) | LM1M8CRH-V30Y | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687704QXC | 2(3.5) | LM1M8TRH-Q30X | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687704QYC | 2(3.5) | LM1M8TRH-Q30Y | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687704VXC | 2(3.5) | LM1M8TRH-V30X | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687704VYC | 2(3.5) | LM1M8TRH-V30Y | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687705QXC | 2(3.5) | LM1M8CRH-Q25X | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687705QYC | 2(3.5) | LM1M8CRH-Q25Y | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687705VXC | 2(3.5) | LM1M8CRH-V25X | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687705VYC | 2(3.5) | LM1M8CRH-V25Y | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| 5962H9687706QXC | 2(3.5) | LM1M8TRH-Q25X | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687706QYC | 2(3.5) | LM1M8TRH-Q25Y | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687706VXC | 2(3.5) | LM1M8TRH-V25X | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962H9687706VYC | 2(3.5) | LM1M8TRH-V25Y | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| 5962-9687801QEA | 1 | SNJ54365AJ | BUFFER/LINE DRIVER, HEX, NON-INVERTED, 3-STATE OUTPUTS | | T.I. |
| 5962-9687802QEA | 1 | SNJ54366AJ | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS | | T.I. |
| 5962-9687802QFA | 1 | SNJ54366AW | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS | | T.I. |
| 5962-9687803QEA | 1 | SNJ54367AJ | BUFFER/LINE DRIVER, HEX, NON-INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| 5962-9687803QFA | 1 | SNJ54367AW | BUFFER/LINE DRIVER, HEX, NON-INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| 5962-9687804QEA | 1 | SNJ54368AJ | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| 5962-9687804QFA | 1 | SNJ54368AW | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| 5962-9687901QEA | 2(2) | LM2595J-3.3-QML | 3.3 V, 1 AMP STEP-DOWN VOLTAGE REGULATOR | | National |
| 5962-9688001QXA | 3(7.5) | 54ACTQ16240W-QML | BUFFER/DRIVER, 16-BIT, WITH INVERTING THREE-STATE OUTPUTS, DIGITAL ADV CMOS | | National |
| 5962-9688101Q2A | 1(.5) | TLV2352MFKB | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| 5962-9688101QHA | 1(.5) | TLV2352MUB | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| 5962-9688101QPA | 1(.5) | TLV2352MJGB | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| 5962-9688201Q2A | 1(.5) | TLV2354MFKB | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| 5962-9688201QCA | 1(.5) | TLV2354MJB | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| 5962-9688201QDA | 1(.5) | TLV2354MWB | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| 5962-9688401QEA | 3(4) | LM3940J-3.3-QML | VOLTAGE REGULATOR, 1 AMP LOW DROPOUT | | National |
| 5962-9688401QXA | 3(4) | LM3940WG-3.3-QML | VOLTAGE REGULATOR, 1 AMP LOW DROPOUT | | National |
| 5962-9688601QRA | 1(0.5) | TLC2543MJB | A/D CONVERTER, 12-BIT, SERIAL CONTROL AND 11 ANALOG INPUTS | | T.I. |
| 5962-9688901Q9A | 2(>2) | MT4C1004JD22ADC3-6 | DYNAMIC RAM, 4M X 1, 60 NS ACCESS TIME | | Micron |
| 5962-9688902Q9A | 2(>2) | MT4C1004JD22ADC3-7 | DYNAMIC RAM, 4M X 1, 70 NS ACCESS TIME | | Micron |
| 5962-9689001QXA | 1(1) | SNJ54GTL16612WD | 18-BIT GTL/LVT UNIVERSAL BUS TRANCEIVER WITH THREE-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| 5962R9689101QXC | 1(1) | LMP2568C-Q45X | PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS | | LMSEC |
| 5962R9689101VXA | 1(1.2) | LMP2568C-V45X | PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS | | LMSEC |
| 5962R9689102QXA | 1(1.2) | LMP2568T-Q45X | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | LMSEC |
| 5962R9689102VXA | 1(1.2) | LMP2568T-V45X | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | LMSEC |
| 5962H9689103QXA | 1(0.5) | UT28F256T-45UCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689103QXC | 1(0.5) | UT28F256T-45UCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689103QYA | 1(0.5) | UT28F256T-45PCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H9689103QYC | 1(0.5) | UT28F256T-45PCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689103VXA | 1(0.5) | UT28F256T-45UCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689103VXC | 1(0.5) | UT28F256T-45UCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689103VYA | 1(0.5) | UT28F256T-45PCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689103VYC | 1(0.5) | UT28F256T-45PCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104QXA | 1(0.5) | UT28F256T-40UCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104QXC | 1(0.5) | UT28F256T-40UCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104QYA | 1(0.5) | UT28F256T-40PCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104QYC | 1(0.5) | UT28F256T-40PCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104VXA | 1(0.5) | UT28F256T-40UCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104VXC | 1(0.5) | UT28F256T-40UCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104VYA | 1(0.5) | UT28F256T-40PCAH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962H9689104VYC | 1(0.5) | UT28F256T-40PCCH | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| 5962-9689201VJA | 2(2) | AD565ASD/QMLV | 12-BIT D/A CONVERTER | | Analog Devices |
| 5962-9689201VKA | 2(2) | AD565ASN/QMLV | 12-BIT D/A CONVERTER | | Analog Devices |
| 5962-9689202VJA | 2(2) | AD565ATD/QMLV | 12-BIT D/A CONVERTER | | Analog Devices |
| 5962-9689301QXA | 3(4) | SNJ55976A1WD | TRANSCEIVER, 9-CHANNEL DIFFERENTIAL | | T.I. |
| 5962-9689302QXA | 3(4) | SNJ55976A2WD | TRANSCEIVER, 9-CHANNEL DIFFERENTIAL | | T.I. |
| 5962-9689401Q2A | 2(2) | TLV1543MFKB | DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL | | T.I. |
| 5962-9689401QRA | 2(2) | TLV1543MJB | DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL | | T.I. |
| 5962-9689501Q3A | 2(2.2) | CY7B923LMB | DIGITAL, BICMOS, HIGH SPEED OPTICAL/COPPER RECEIVER INTERFACE | | Cypress |
| 5962-9689601Q3A | 2(2.2) | CY7B933LMB | DIGITAL, BICMOS, HIGH SPEED OPTICAL/COPPER RECEIVER INTERFACE | | Cypress |
| 5962-9690301Q2A | 1(0.5) | SNJ55107AFK | LINE RECEIVER, DUAL | | T.I. |
| 5962-9690301QCA | 1(0.5) | SNJ55107AJ | LINE RECEIVER, DUAL | | T.I. |
| 5962-9690301QDA | 1(0.5) | SNJ55107AW | LINE RECEIVER, DUAL | | T.I. |
| 5962-96A0101VXC | 1(1) | HS9-REF10RH-Q | POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC | | Intersil |
| 5962-96A0201VXA | 1(0.5) | HS9-CMP05RH-Q | COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH | | Intersil |
| 5962-96A0301VXC | 1(0.5) | HS9-REF05RH-Q | ASIC, RAD HARD, TEMPERATURE COMPENSATED VOLTAGE REFERENCE | | Intersil |
| 5962-96A0401QXC | 1(0.5) | 9880-025 | ASIC, MISSILE GUIDANCE | | AMI |
| 5962-96A0501QXC | 1(1) | 11110-001 | GRAPHICS GENERATOR | | AMI |
| 5962-96A0601QXC | 1(1) | 6568-009 | QUAD PORT RAM | | AMI |
| 5962-96A0801QXA | 2(2) | 9868-056 | STANDARD D-MUX | | AMI |
| 5962-96A0901QXA | 1(1) | 9868-062 | STANDARD PROPORTIONAL MULTIPLEXOR | | AMI |
| 5962-96A1001QXA | 1(0.5) | 9872-030 | MICROPROCESSOR | | AMI |
| 5962-96A1701QXA | 3(4) | 6580-016 | GPU IO INTERFACE | | AMI |
| 5962-96A1801QXA | 2(2) | 8784-001 | TIMING AND CONTROL | | AMI |
| 5962-96A1901QXA | 1(1) | 8731-001 | RECEIVER DECODER | | AMI |
| 5962-96B0101Q*A | | TGC2016 | STANDARD CELL ARRAY, 16K GATES | | T.I. |
| 5962-96B0102Q*A | | TGC2019 | STANDARD CELL ARRAY, 19K GATES | | T.I. |
| 5962-96B0103Q*A | | TGC2030 | STANDARD CELL ARRAY, 30K GATES | | T.I. |
| 5962-96B0104Q*A | | TGC2036 | STANDARD CELL ARRAY, 36K GATES | | T.I. |
| 5962-96B0105Q*A | | TGC2046 | STANDARD CELL ARRAY, 46K GATES | | T.I. |
| 5962-96B0106Q*A | | TGC2053 | STANDARD CELL ARRAY, 53K GATES | | T.I. |
| 5962-96B0107Q*A | | TGC2068 | STANDARD CELL ARRAY, 68K GATES | | T.I. |
| 5962-96B0108Q*A | | TGC2086 | STANDARD CELL ARRAY, 86K GATES | | T.I. |
| 5962-96B0109Q*A | | TGC2113 | STANDARD CELL ARRAY, 113K GATES | | T.I. |
| 5962-96B0110Q*A | | TGC2154 | STANDARD CELL ARRAY, 154K GATES | | T.I. |
| 5962-96B0111Q*A | | TGC2191 | STANDARD CELL ARRAY, 191K GATES | | T.I. |
| 5962-96B0112Q*A | | TGC2245 | STANDARD CELL ARRAY, 245K GATES | | T.I. |
| 5962H96B0201Q*A | 1(0.5) | UT25E/R*QCH | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| 5962H96B0201V*A | 1(0.5) | UT25E/R*VCH | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| 5962H96B0202Q*A | 1(0.5) | UT25E/R*QCH | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962H96B0202V*A | 1(0.5) | UT25E/R*VCH | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962H96B0203Q*A | 1(0.5) | UT25E/R*QCH | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| 5962H96B0203V*A | 1(0.5) | UT25E/R*VCH | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| 5962H96B0204Q*A | 1(0.5) | UT25E/R*QCH | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| 5962H96B0204V*A | 1(0.5) | UT25E/R*VCH | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| 5962H96B0205Q*A | 1(0.5) | UT25E/R*QCH | STANDARD CELL ARRAY, 25K GATES | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H96B0205V*A | 1(0.5) | UT25E/R*VCH | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| 5962H96B0206Q*A | 1(0.5) | UT35E/R*QCH | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| 5962H96B0206V*A | 1(0.5) | UT35E/R*VCH | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| 5962H96B0207Q*A | 1(0.5) | UT75E/R*QCH | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| 5962H96B0207V*A | 1(0.5) | UT75E/R*VCH | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| 5962H96B0208Q*A | 1(0.5) | UT100E/R*QCH | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| 5962H96B0208V*A | 1(0.5) | UT100E/R*VCH | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| 5962R96B0209Q*C | 1(0.5) | UT25*QCR | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962R96B0209V*C | 1(0.5) | UT25*VCR | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962R96B0210Q*C | 1(0.5) | UT25*QCR | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| 5962R96B0210V*C | 1(0.5) | UT25*VCR | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| 5962R96B0211Q*C | 1(0.5) | UT25*QCR | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| 5962R96B0211V*C | 1(0.5) | UT25*VCR | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| 5962R96B0212Q*C | 1(0.5) | UT25*QCR | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| 5962R96B0212V*C | 1(0.5) | UT25*VCR | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| 5962R96B0213Q*C | 1(0.5) | UT35*QCR | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| 5962R96B0213V*C | 1(0.5) | UT35*VCR | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| 5962R96B0214Q*C | 1(0.5) | UT75*QCR | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| 5962R96B0214V*C | 1(0.5) | UT75*VCR | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| 5962R96B0215Q*C | 1(0.5) | UT150*QCR | STANDARD CELL ARRAY, 150K GATES | | UTMC |
| 5962R96B0215V*C | 1(0.5) | UT150*VCR | STANDARD CELL ARRAY, 150K GATES | | UTMC |
| 5962R96B0216Q*C | 1(0.5) | UT200*QCR | STANDARD CELL ARRAY, 200K GATES | | UTMC |
| 5962R96B0216V*C | 1(0.5) | UT200*VCR | STANDARD CELL ARRAY, 200K GATES | | UTMC |
| 5962R96B0217Q*C | 1(0.5) | UT250*QCR | STANDARD CELL ARRAY, 250K GATES | | UTMC |
| 5962R96B0217V*C | 1(0.5) | UT250*VCR | STANDARD CELL ARRAY, 250K GATES | | UTMC |
| 5962R96B0218Q*C | 1(0.5) | UT300*QCR | STANDARD CELL ARRAY, 300K GATES | | UTMC |
| 5962R96B0218V*C | 1(0.5) | UT300*VCR | STANDARD CELL ARRAY, 300K GATES | | UTMC |
| 5962R96B0219Q*C | 1(0.5) | UT350*QCR | STANDARD CELL ARRAY, 350K GATES | | UTMC |
| 5962R96B0219V*C | 1(0.5) | UT350*VCR | STANDARD CELL ARRAY, 350K GATES | | UTMC |
| 5962R96B0220Q*C | 1(0.5) | UT400*QCR | STANDARD CELL ARRAY, 400K GATES | | UTMC |
| 5962R96B0220V*C | 1(0.5) | UT400*VCR | STANDARD CELL ARRAY, 400K GATES | | UTMC |
| 5962R96B0221Q*C | 1(0.5) | UT450*QCR | STANDARD CELL ARRAY, 450K GATES | | UTMC |
| 5962R96B0221V*C | 1(0.5) | UT450*VCR | STANDARD CELL ARRAY, 450K GATES | | UTMC |
| 5962R96B0222Q*C | 1(0.5) | UT500*QCR | STANDARD CELL ARRAY, 500K GATES | | UTMC |
| 5962R96B0222V*C | 1(0.5) | UT500*VCR | STANDARD CELL ARRAY, 500K GATES | | UTMC |
| 5962R96B0223Q*C | 1(0.5) | UT550*QCR | STANDARD CELL ARRAY, 550K GATES | | UTMC |
| 5962R96B0223V*C | 1(0.5) | UT550*VCR | STANDARD CELL ARRAY, 550K GATES | | UTMC |
| 5962R96B0224Q*C | 1(0.5) | UT600*QCR | STANDARD CELL ARRAY, 600K GATES | | UTMC |
| 5962R96B0224V*C | 1(0.5) | UT600*VCR | STANDARD CELL ARRAY, 600K GATES | | UTMC |
| 5962H96B0301QUC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0301QZC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0301VUC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0301VZC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302Q4C | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302QTC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302QUC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302QZC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302V4C | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302VTC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302VUC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0302VZC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303Q6C | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303Q7C | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303QMC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303QNC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303V6C | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303V7C | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303VMC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0303VNC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0304Q5C | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0304QTC | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0304V5C | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H96B0304VTC | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9750801Q2A | 1 | SNJ54LS155AFK | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-9750801QEA | 1 | SNJ54LS155AJ | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-9750801QFA | 1 | SNJ54LS155AW | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 5962-9750901Q2A | 3(4) | TLC7733MFKB | MICROPOWERSUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-9750901QPA | 3(4) | TLC7733MJGB | MICROPOWERSUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-9751001Q2A | 2(2) | TLV2432MFKB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751001QHA | 2(2) | TLV2432MUB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751001QPA | 2(2) | TLV2432MJGB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751002Q2A | 2(2) | TLV2432AMFKB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751002QHA | 2(2) | TLV2432AMUB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751002QPA | 2(2) | TLV2432AMJGB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751101Q2A | 2(2) | TLV2442MFKB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751101QHA | 2(2) | TLV2442MUB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751101QPA | 2(2) | TLV2442MJGB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751102Q2A | 2(2) | TLV2442AMFKB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751102QHA | 2(2) | TLV2442AMUB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962-9751102QPA | 2(2) | TLV2442AMJGB | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| 5962F9751201V9A | 1(0.3) | HS0-22620RH-Q | OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE | | Intersil |
| 5962F9751201VXC | 1(0.3) | HS9-22620RH-Q | OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE | | Intersil |
| 5962-9751301Q2A | 3(4) | TLC7705MFKB | MICROPOWER SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-9751301QHA | 3(4) | TLC7705MJGB | MICROPOWER SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-9751301QPA | 3(4) | TLC7705MJGB | MICROPOWER SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| 5962-9751401Q2A | 3(4) | TLV2422MFKB | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER | | T.I. |
| 5962-9751401QHA | 3(4) | TLV2422MUB | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER | | T.I. |
| 5962-9751401QPA | 3(4) | TLV2422MJGB | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER | | T.I. |
| 5962-9751402Q2A | 3(4) | TLV2422AMFKB | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER, (ENHANCED VIO) | | T.I. |
| 5962-9751402QHA | 3(4) | TLV2422AMUB | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER, (ENHANCED VIO) | | T.I. |
| 5962-9751402QPA | 3(4) | TLV2422AMJGB | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER, (ENHANCED VIO) | | T.I. |
| 5962-9751601Q2A | 1 | SNJ54S15FK | AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS | | T.I. |
| 5962-9751601QCA | 1 | SNJ54S15J | AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS | | T.I. |
| 5962-9751601QDA | 1 | SNJ54S15W | AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS | | T.I. |
| 5962H9751701QXC | 2(2) | HC6656/RBHC | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751701QYC | 2(2) | HC6656/NBHC | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751701QZC | 2(2) | HC6656/XBHC | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751701VXC | 2(2) | HC6656/RSHC | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751701VYC | 2(2) | HC6656/NSHC | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751701VZC | 2(2) | HC6656/XSHC | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751702QXC | 2(2) | HC6656/RBHT | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751702QYC | 2(2) | HC6656/NBHT | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751702QZC | 2(2) | HC6656/XBHT | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751702VXC | 2(2) | HC6656/RSHT | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751702VYC | 2(2) | HC6656/NSHT | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962H9751702VZC | 2(2) | HC6656/XSHT | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| 5962-9751801MPA | 1(1) | CLC440AJ-QML | OP AMP, HIGH SPEED, LOW POWER, VOLTAGE FEEDBACK | | National |
| 5962-9751901MPA | 1(1) | CLC446AJ-QML | OP AMP, CURRENT FEEDBACK, 50 MW, 400MHZ | | National |
| 5962-9752001MPA | 1(1) | CLC449AJ-QML | OP AMP, ULTRA WIDEBAND, 1.2 GHZ | | National |
| 5962-9752101MPA | 1(1) | CLC452AJ-QML | CURRENT FEEDBACK AMPLIFIER, LOW POWER, HIGH OUTPUT, SINGLE SUPPLY | | National |
| 5962-9752201QXC | 3(4) | XC4005E-4PG156B | PROGRAMMABLE LOGIC ARRAY, 5000 GATE | | Xilinx |
| 5962-9752201QYC | 3(4) | XC4005E-4B164B | PROGRAMMABLE LOGIC ARRAY, 5000 GATE | | Xilinx |
| 5962-9752201QZC | 3(4) | XC4005E-4B164B | PROGRAMMABLE LOGIC ARRAY, 5000 GATE | | Xilinx |
| 5962-9752301QXC | 3(4) | XC4010E-4PG191B | PROGRAMMABLE LOGIC ARRAY, 10000 GATE, 4 NS | | Xilinx |
| 5962-9752301QYC | 3(4) | XC4010E-4CB196B | PROGRAMMABLE LOGIC ARRAY, 10000 GATE, 4 NS | | Xilinx |
| 5962-9752301QZC | 3(4) | XC4010E-4CB196B | PROGRAMMABLE LOGIC ARRAY, 10000 GATE, 4 NS | | Xilinx |
| 5962-9752401QXC | 3(6) | XC4013E-4PG223B | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 4 NS | | Xilinx |
| 5962-9752401QYC | 3(6) | XC4013E-4CB228B | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 4 NS | | Xilinx |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9752401QZC | 3(6) | XC4013E-4CB228B | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 4 NS | | Xilinx |
| 5962-9752501QXC | 3(7) | XC4025E-4PG299 | PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9752501QYC | 3(7) | XC4025E-4B228B | PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9752501QZC | 3(7) | XC4025E-4B228B | PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9752601Q2A | 2(2) | SNJ54LVC138AFK | LOW VOLTAGE CMOS, 3 TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| 5962-9752601QEA | 2(2) | SNJ54LVC138AJ | LOW VOLTAGE CMOS, 3 TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| 5962-9752601QFA | 2(2) | SNJ54LVC138AW | LOW VOLTAGE CMOS, 3 TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| 5962-9752701Q3A | 2(3) | SNJ54CBTD3384FK | 10-BIT BUS-EXCHANGE SWITCH WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9752701QKA | 2(3) | SNJ54CBTD3384W | 10-BIT BUS-EXCHANGE SWITCH WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9752701QLA | 2(3) | SNJ54CBTD3384JT | 10-BIT BUS-EXCHANGE SWITCH WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9752801Q2A | 2(2) | SNJ54AHC02FK | QUAD 2-INPUT POSITIVE-NOR GATE, ADVANCED HIGH SPEED CMOS | | T.I. |
| 5962-9752801QCA | 2(2) | SNJ54AHC02J | QUAD 2-INPUT POSITIVE-NOR GATE, ADVANCED HIGH SPEED CMOS | | T.I. |
| 5962-9752801QDA | 2(2) | SNJ54AHC02W | QUAD 2-INPUT POSITIVE-NOR GATE, ADVANCED HIGH SPEED CMOS | | T.I. |
| 5962-9753001QXA | 3(4) | TSB12LV31MWNB | 1394-1995 GENERAL PURPOSE LINK-LAYER CONTROLLER | | T.I. |
| 5962-9753301Q2A | 2(2) | SNJ54LVC00AFK | LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE | | T.I. |
| 5962-9753301QCA | 2(2) | SNJ54LVC00AJ | LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE | | T.I. |
| 5962-9753301QDA | 2(2) | SNJ54LVC00AW | LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE | | T.I. |
| 5962-9753401Q2A | 2(2) | SNJ54LVC08AFK | QUADRUPLE 2-INPUT POSITIVE-AND GATE | | T.I. |
| 5962-9753401QCA | 2(2) | SNJ54LVC08AJ | QUADRUPLE 2-INPUT POSITIVE-AND GATE | | T.I. |
| 5962-9753401QDA | 2(2) | SNJ54LVC08AW | QUADRUPLE 2-INPUT POSITIVE-AND GATE | | T.I. |
| 5962-9753501VGA | 1(1.9) | AD648SH/QMLV | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| 5962-9753501VPA | 1(1.9) | AD648SQ/QMLV | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| 5962-9753502VGA | 1(1.9) | AD648TH/QMLV | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| 5962-9753502VPA | 1(1.9) | AD648TQ/QMLV | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| 5962-9753602QXC | 2(2) | SMJ320MCM41DHFHM50 | MULTICHIP MICROPROCESSOR WITH STATIC RAM | | T.I. |
| 5962-9753701Q2A | 2(2) | TLC4502MFKB | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING | | T.I. |
| 5962-9753701QHA | 2(2) | TLC4502MUB | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING | | T.I. |
| 5962-9753701QPA | 2(2) | TLC4502MJGB | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING | | T.I. |
| 5962-9753702Q2A | 2(2) | TLC4502AMFKB | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING W/ENHANCED VIO | | T.I. |
| 5962-9753702QHA | 2(2) | TLC4502AMUB | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING W/ENHANCED VIO | | T.I. |
| 5962-9753702QPA | 2(2) | TLC4502AMJGB | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING W/ENHANCED VIO | | T.I. |
| 5962-9754001QXA | 1(0.5) | SNJ54CDC586WD | PHASE LOCK LOOP CLOCK DRIVER WITH THREE-STATE OUTPUTS, 3.3 V | | T.I. |
| 5962-9754101Q2A | 1(1) | SN54LS37FK | QUADRUPLE 2-INPUT POSITIVE NAND BUFFER, LOW POWER SCHOTTKY TTL | | T.I. |
| 5962-9754101QCA | 1(1) | SN54LS37J | QUADRUPLE 2-INPUT POSITIVE NAND BUFFER, LOW POWER SCHOTTKY TTL | | T.I. |
| 5962-9754101QDA | 1(1) | SN54LS37W | QUADRUPLE 2-INPUT POSITIVE NAND BUFFER, LOW POWER SCHOTTKY TTL | | T.I. |
| 5962-9754201Q2A | 3(4) | SNJ54LVCH244AFK | OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| 5962-9754201QRA | 3(4) | SNJ54LVCH244AJ | OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| 5962-9754201QSA | 3(4) | SNJ54LVCH244AW | OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| 5962-9754301Q2A | 2(3) | SNJ54LVCH245AFK | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9754301QRA | 2(3) | SNJ54LVCH245AJ | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9754301QSA | 2(3) | SNJ54LVCH245AW | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9754302Q2A | 3(4) | 54LCX245E-QML | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | National |
| 5962-9754302QRA | 3(4) | 54LCX245J-QML | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | National |
| 5962-9754302QSA | 3(4) | 54LCX245W-QML | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | National |
| 5962H9754401QZC | 1(1.2) | HC6664/XQHC | PROM, 8K X 8-BIT, RAD HARD, CMOS INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| 5962H9754401VZC | 1(1.2) | HC6664/XVHC | PROM, 8K X 8-BIT, RAD HARD, CMOS INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| 5962H9754402QZC | 1(1.2) | HC6664/XQHT | PROM, 8K X 8-BIT, RAD HARD, TTL INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| 5962H9754402VZC | 1(1.2) | HC6664/XVHT | PROM, 8K X 8-BIT, RAD HARD, TTL INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| 5962-9754501QXA | 2(2) | SMJ626162-15HKDM | DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 15 NS ACCESS TIME | | Austin |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9754502QXA | 2(2) | SMJ626162-20HKDM | DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 20 NS ACCESS TIME | | Austin |
| 5962-9754503QXA | 2(2) | SMJ626162-12HKDM | DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 12 NS ACCESS TIME | | Austin |
| 5962-9754701Q2A | 1 | SNJ54LS85FK | 4-BIT MAGNITUDE COMPARATORS, LOW POWER SCHOTTKY TTL | | T.I. |
| 5962-9754701QEA | 1 | SNJ54LS85J | 4-BIT MAGNITUDE COMPARATORS, LOW POWER SCHOTTKY TTL | | T.I. |
| 5962-9754701QFA | 1 | SNJ54LS85W | 4-BIT MAGNITUDE COMPARATORS, LOW POWER SCHOTTKY TTL | | T.I. |
| 5962-9754801QEA | 1 | SNJ54163J | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 5962-9754801QFA | 1 | SNJ54163W | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 5962-9754901Q3A | 1 | SNJ54AS575FK | OCTAL D-TYPE EDGE-TRIGGERED FLIP-FLOPS W/3-STATE OUTPUTS | | T.I. |
| 5962-9754901QKA | 1 | SNJ54AS575W | OCTAL D-TYPE EDGE-TRIGGERED FLIP-FLOPS W/3-STATE OUTPUTS | | T.I. |
| 5962-9754901QLA | 1 | SNJ54AS575JT | OCTAL D-TYPE EDGE-TRIGGERED FLIP-FLOPS W/3-STATE OUTPUTS | | T.I. |
| 5962-9755001QXA | 2(2) | TLC16C552AMHVB | DUAL ASYNCHRONOUS COMMUNICATIONS ELEMENT WITH FIFO | | T.I. |
| 5962-9755301QCA | 0 | SNJ54121J | MULTIVIBRATOR, MONOSTABLE | | T.I. |
| 5962-9755301QDA | 0 | SNJ54121W | MULTIVIBRATOR, MONOSTABLE | | T.I. |
| 5962-9755801Q2A | 1 | SNJ54AS30FK | 8-INPUT POSITIVE NAND GATES | | T.I. |
| 5962-9755801QCA | 1 | SNJ54AS30J | 8-INPUT POSITIVE NAND GATES | | T.I. |
| 5962-9755901Q2A | 2(2) | SNJ54AS244AFK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9755901QRA | 2(2) | SNJ54AS244AJ | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9755901QSA | 2(2) | SNJ54AS244AW | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9756001Q2A | 2(2) | SNJ54AS32FK | POSITIVE-OR GATES, QUAD, 2-INPUT | | T.I. |
| 5962-9756001QCA | 2(2) | SNJ54AS32J | POSITIVE-OR GATES, QUAD, 2-INPUT | | T.I. |
| 5962-9756101Q2A | 2(2) | SNJ54AS11FK | POSITIVE-AND GATES, TRIPLE, 3-INPUT | | T.I. |
| 5962-9756101QCA | 2(2) | SNJ54AS11J | POSITIVE-AND GATES, TRIPLE, 3-INPUT | | T.I. |
| 5962-9756201Q2A | 2(2) | SNJ54AS374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9756201QRA | 2(2) | SNJ54AS374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9756201QSA | 2(2) | SNJ54AS374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9756401QXA | 1(1) | AD976ASD | A/D CONVERTER, 16-BIT, PARALLEL INTERFACE | | Analog Devices |
| 5962-9757101Q2A | 2(2.5) | SNJ54AHCT02FK | QUADRUPLE 2-INPUT POSITIVE-NOR GATE | | T.I. |
| 5962-9757101QCA | 2(2.5) | SNJ54AHCT02J | QUADRUPLE 2-INPUT POSITIVE-NOR GATE | | T.I. |
| 5962-9757101QDA | 2(2.5) | SNJ54AHCT02W | QUADRUPLE 2-INPUT POSITIVE-NOR GATE | | T.I. |
| 5962-9757201Q2A | 3(4) | SNJ54AS86AFK | QUAD 2-INPUT EXCLUSIVE-OR GATES | | T.I. |
| 5962-9757201QCA | 3(4) | SNJ54AS86AJ | QUAD 2-INPUT EXCLUSIVE-OR GATES | | T.I. |
| 5962-9757301Q2A | 2(3) | SNJ54LVC373AFK | OCTAL TRANSPARENT D-TYPE LATCH W/THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757301QRA | 2(3) | SNJ54LVC373AJ | OCTAL TRANSPARENT D-TYPE LATCH W/THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757301QSA | 2(3) | SNJ54LVC373AW | OCTAL TRANSPARENT D-TYPE LATCH W/THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757401Q2A | 2(2) | SNJ54LVC374AFK | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9757401QRA | 2(2) | SNJ54LVC374AJ | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9757401QSA | 2(2) | SNJ54LVC374AW | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9757501Q2A | 2(3) | SNJ54LVC573AFK | OCTAL TRANSPARENT D-TYPE LATCH WITH 3-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757501QRA | 2(3) | SNJ54LVC573AJ | OCTAL TRANSPARENT D-TYPE LATCH WITH 3-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757501QSA | 2(3) | SNJ54LVC573AW | OCTAL TRANSPARENT D-TYPE LATCH WITH 3-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757601Q2A | 3(4) | SNJ54LVC574AFK | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757601QRA | 3(4) | SNJ54LVC574AJ | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757601QSA | 3(4) | SNJ54LVC574AW | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP, LOW VOLTAGE CMOS | | T.I. |
| 5962-9757701Q2A | 2(3) | SNJ54F00FK | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9757701QCA | 2(3) | SNJ54F00J | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9757701QDA | 2(3) | SNJ54F00W | NAND GATE, QUAD 2-INPUT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9757801Q2A | 0 | SNJ54F02FK | NOR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9757801QCA | 0 | SNJ54F02J | NOR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9757801QDA | 0 | SNJ54F02W | NOR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9757901Q2A | 2(3) | SNJ54F10FK | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-9757901QCA | 2(3) | SNJ54F10J | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-9757901QDA | 2(3) | SNJ54F10W | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 5962-9758001Q2A | 2(2) | SNJ54F109FK | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962-9758001QEA | 2(2) | SNJ54F109J | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962-9758001QFA | 2(2) | SNJ54F109W | FLIP-FLOP, JK, DUAL | | T.I. |
| 5962-9758101Q2A | 2(2) | SNJ54F11FK | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9758101QCA | 2(2) | SNJ54F11J | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9758101QDA | 2(2) | SNJ54F11W | AND GATE, QUAD 2-INPUT | | T.I. |
| 5962-9758201Q2A | 3(4) | 54F138LMQB | DECODER, 3-TO-8-LINE | | National |
| 5962-9758201Q2A | 2(2) | SNJ54F138FK | DECODER, 3-TO-8-LINE | | T.I. |
| 5962-9758201QEA | 3(4) | 54F138DMQB | DECODER, 3-TO-8-LINE | | National |
| 5962-9758201QEA | 2(2) | SNJ54F138J | DECODER, 3-TO-8-LINE | | T.I. |
| 5962-9758201QFA | 2(2) | SNJ54F138W | DECODER, 3-TO-8-LINE | | T.I. |
| 5962-9758201QFA | 3(4) | 54F138FMQB | DECODER, 3-TO-8-LINE | | National |
| 5962-9758301Q2A | 2(2) | SNJ54F153FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 5962-9758301Q2A | 3(5.5) | 54F153LMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 5962-9758301QEA | 2(2) | SNJ54F153J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 5962-9758301QEA | 3(5.5) | 54F153DMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 5962-9758301QFA | 2(2) | SNJ54F153W | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 5962-9758301QFA | 3(5.5) | 54F153FMQB | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 5962-9758401Q2A | 1(1) | SNJ54F20FK | NAND GATE, DUAL 4-INPUT | | T.I. |
| 5962-9758401Q2A | 1(1.5) | 54F20LMQB | NAND GATE, DUAL 4-INPUT | | National |
| 5962-9758401QCA | 1(1) | SNJ54F20J | NAND GATE, DUAL 4-INPUT | | T.I. |
| 5962-9758401QCA | 1(1.5) | 54F20DMQB | NAND GATE, DUAL 4-INPUT | | National |
| 5962-9758401QDA | 1(1) | SNJ54F20W | NAND GATE, DUAL 4-INPUT | | T.I. |
| 5962-9758401QDA | 1(1.5) | 54F20FMQB | NAND GATE, DUAL 4-INPUT | | National |
| 5962-9758501Q2A | 2(3) | SNJ54F240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758501QRA | 2(3) | SNJ54F240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758501QSA | 2(3) | SNJ54F240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758601Q2A | 2(3) | SNJ54F244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758601QRA | 2(3) | SNJ54F244J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758601QSA | 2(3) | SNJ54F244W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758701Q2A | 2(2) | SNJ54F283FK | ADDER, 4-BIT FULL | | T.I. |
| 5962-9758701QEA | 2(2) | SNJ54F283J | ADDER, 4-BIT FULL | | T.I. |
| 5962-9758701QFA | 2(2) | SNJ54F283W | ADDER, 4-BIT FULL | | T.I. |
| 5962-9758801Q2A | 2(2) | SNJ54F32FK | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9758801QCA | 2(2) | SNJ54F32J | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9758801QDA | 2(2) | SNJ54F32W | OR GATE, QUAD 2-INPUT | | T.I. |
| 5962-9758901Q2A | 3(4) | SNJ54F373FK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758901QRA | 3(4) | SNJ54F373J | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9758901QSA | 3(4) | SNJ54F373W | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9759001Q2A | 2(2) | SNJ54F374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9759001QRA | 2(2) | SNJ54F374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9759001QSA | 2(2) | SNJ54F374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9759101Q2A | 2(2) | SNJ54F521FK | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-9759101QRA | 2(2) | SNJ54F521J | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-9759101QSA | 2(2) | SNJ54F521W | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 5962-9759201Q2A | 3(4) | SNJ54F74FK | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 5962-9759201QCA | 3(4) | SNJ54F74J | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 5962-9759201QDA | 3(4) | SNJ54F74W | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 5962-9759301Q2A | 2(2) | SNJ54F04FK | HEX INVERTER | | T.I. |
| 5962-9759301Q2A | 3(6.25) | 54F04LMQB | HEX INVERTER | | National |
| 5962-9759301QCA | 2(2) | SNJ54F04J | HEX INVERTER | | T.I. |
| 5962-9759301QCA | 3(6.25) | 54F04DMQB | HEX INVERTER | | National |
| 5962-9759301QDA | 3(6.25) | 54F04FMQB | HEX INVERTER | | National |
| 5962-9759301QDA | 2(2) | SNJ54F04W | HEX INVERTER | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9759401Q2A | 2(3) | SNJ54LVC540AFK | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9759401QRA | 2(3) | SNJ54LVC540AJ | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9759401QSA | 2(3) | SNJ54LVC540AW | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9759501Q2A | 2(3) | SNJ54LVC541AFK | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9759501QRA | 2(3) | SNJ54LVC541AJ | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9759501QSA | 2(3) | SNJ54LVC541AW | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| 5962-9759701QXA | 2(2.2) | CY7C372I-66YMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 64 MACROCELL | | Cypress |
| 5962-9759702QXA | 2(2.2) | CY7C372I-83YMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 64 MACROCELL | | Cypress |
| 5962-9759801QYA | 2(2.2) | CY7C374I-66YMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| 5962-9759802QXC | 2(2.2) | CY7C374I-83GMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| 5962-9759802QYA | 2(2.2) | CY7C374I-83YMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| 5962-9759901QXC | 3(4.4) | CY7C375I-66GMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | 11/05/2001 | Cypress |
| 5962-9759901QZC | 3(4.4) | CY7C375I-66UMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| 5962-9759902QXC | 3(4.4) | CY7C375I-83GMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| 5962-9759902QZC | 3(4.4) | CY7C375I-83UMB | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| 5962-9760301Q2A | 1(0.5) | MC1558FKB | OP AMP, DUAL | | T.I. |
| 5962-9760301QPA | 1(0.5) | MC1558JGB | OP AMP, DUAL | | T.I. |
| 5962-9760401Q2A | 2(2) | SNJ54LVC02AFK | QUAD 2-INPUT POSITIVE-NOR GATE, LOW VOLTAGE CMOS | | T.I. |
| 5962-9760401QCA | 2(2) | SNJ54LVC02AJ | QUAD 2-INPUT POSITIVE-NOR GATE, LOW VOLTAGE CMOS | | T.I. |
| 5962-9760401QDA | 2(2) | SNJ54LVC02AW | QUAD 2-INPUT POSITIVE-NOR GATE, LOW VOLTAGE CMOS | | T.I. |
| 5962-9760501Q2A | 2(2) | SNJ54LVC04AFK | HEX INVERTER, LOW VOLTAGE CMOS | | T.I. |
| 5962-9760501QCA | 2(2) | SNJ54LVC04AJ | HEX INVERTER, LOW VOLTAGE CMOS | | T.I. |
| 5962-9760501QDA | 2(2) | SNJ54LVC04AW | HEX INVERTER, LOW VOLTAGE CMOS | | T.I. |
| 5962-9760601Q9A | 2(2) | SMJ320LC31KGDM40B | DIGITAL SIGNAL PROCESSOR | | T.I. |
| 5962-9760701MXA | 1(<2) | TS68EN360MR1B/C25 | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| 5962-9760701MXC | 1(<2) | TS68EN360MRB/C25 | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| 5962-9760701MYA | 1(<2) | TS68EN360MAB/C25 | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| 5962-9760702MXA | 1(<2) | TS68EN360MR1B/C33 | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| 5962-9760702MXC | 1(<2) | TS68EN360MRB/C33 | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| 5962-9760702MYA | 1(<2) | TS68EN360MAB/C33 | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| 5962-9760801QXA | 1(2) | TSPC603EMAB/C2L | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760802QXA | 1(2) | TSPC603EMAB/C3L | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760803QXA | 1(2) | TSPC603EMAB/C4L | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760804QXA | 1(2) | TSPC603EMAB/C5L | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760805QYA | 1(2) | TSPC603RMGSB/Q6LC | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760806QYA | 1(2) | TSPC603RMGSB/Q8LC | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760807QYA | 1(2) | TSPC603RMGSB/Q10LC | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760808QYA | 1(2) | TSPC603RMGSB/Q12LC | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9760809QYA | 1(2) | TSPC603RMGSB/Q14LC | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| 5962-9761501Q2A | 2(2) | SNJ54LVC14AFK | HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761501QCA | 2(2) | SNJ54LVC14AJ | HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761501QDA | 2(2) | SNJ54LVC14AW | HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761601Q2A | 2(2) | SNJ54LVC74AFK | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLPOS WITH CLEAR AND PRESET, LOW VOLTAG | | T.I. |
| 5962-9761601QCA | 2(2) | SNJ54LVC74AJ | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLPOS WITH CLEAR AND PRESET, LOW VOLTAG | | T.I. |
| 5962-9761601QDA | 2(2) | SNJ54LVC74AW | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLPOS WITH CLEAR AND PRESET, LOW VOLTAG | | T.I. |
| 5962-9761801Q2A | 2(2) | SNJ54LVC32AFK | QUAD 2-INPUT POSITIVE-OR GATES, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761801QCA | 2(2) | SNJ54LVC32AJ | QUAD 2-INPUT POSITIVE-OR GATES, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761801QDA | 2(2) | SNJ54LVC32AW | QUAD 2-INPUT POSITIVE-OR GATES, LOW VOLTAGE CMOS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9761901Q2A | 2(2) | SNJ54LVC86AFK | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761901QCA | 2(2) | SNJ54LVC86AJ | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE, LOW VOLTAGE CMOS | | T.I. |
| 5962-9761901QDA | 2(2) | SNJ54LVC86AW | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE, LOW VOLTAGE CMOS | | T.I. |
| 5962-9762001Q2A | 1(0.5) | HI4-1828A/883 | ANALOG MULTIPLEXER, 4-CHANNEL DIFFERENTIAL | 12/24/2000 | Intersil |
| 5962-9762001QEA | 1(0.5) | HI1-1828A/883 | ANALOG MULTIPLEXER, 4-CHANNEL DIFFERENTIAL | 12/24/2000 | Intersil |
| 5962-9762101Q2A | 3(4) | SNJ55LVDS31W | LINE DRIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762101QEA | 3(4) | SNJ55LVDS31J | LINE DRIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762101QFA | 3(4) | SNJ55LVDS31W | LINE DRIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762201Q2A | 3(4) | SNJ55LVDS32FK | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762201QEA | 3(4) | SNJ55LVDS32J | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762201QFA | 3(4) | SNJ55LVDS32W | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762202Q2A | 3(4) | SNJ55LVDS32FK | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 5962-9762301Q2A | 1(1) | SNJ54ABTH245FK | TRANSCEIVER, OCTAL, BUS HOLD, THREE STATE OUTPUTS | | T.I. |
| 5962-9762301QRA | 1(1) | SNJ54ABTH245J | TRANSCEIVER, OCTAL, BUS HOLD, THREE STATE OUTPUTS | | T.I. |
| 5962-9762301QSA | 1(1) | SNJ54ABTH245W | TRANSCEIVER, OCTAL, BUS HOLD, THREE STATE OUTPUTS | | T.I. |
| 5962-9762401QXA | 3(4) | SNJ54ABTH16244WD | BUFFER/DRIVER, 16-BIT, BUS HOLD, THREE-STATE OUTPUTS | | T.I. |
| 5962-9762501QXA | 2(2) | SNJ54ABTH16245WD | BUS TRANSCEIVER, 16-BIT, W/BUS HOLD 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 5962-9762601Q3A | 2(2.5) | SNJ54LVC646AFK | OCTAL BUS TRANSCEIVER W3-STATE OUTPUT' LOW VOLTAGE CMOS | | T.I. |
| 5962-9762601QKA | 2(2.5) | SNJ54LVC646AW | OCTAL BUS TRANSCEIVER W3-STATE OUTPUT' LOW VOLTAGE CMOS | | T.I. |
| 5962-9762601QLA | 2(2.5) | SNJ54LVC646AJT | OCTAL BUS TRANSCEIVER W3-STATE OUTPUT' LOW VOLTAGE CMOS | | T.I. |
| 5962-9762701Q3A | 2(2.5) | SNL54LVC652AFK | OCTAL BUS TRANSCEIVER AND REGISTER W/3-STATE OUTPUTS, LOW VOLTARE CMOS | | T.I. |
| 5962-9762701QKA | 2(2.5) | SNL54LVC652AW | OCTAL BUS TRANSCEIVER AND REGISTER W/3-STATE OUTPUTS, LOW VOLTARE CMOS | | T.I. |
| 5962-9762701QLA | 2(2.5) | SNL54LVC652AJT | OCTAL BUS TRANSCEIVER AND REGISTER W/3-STATE OUTPUTS, LOW VOLTARE CMOS | | T.I. |
| 5962-9763001QPA | 3(5) | UC1852J/883B | HIGH POWER FACTOR PREREGULATOR | | T.I. |
| 5962-9763101QXA | 3(4.4) | CY7C4271-15LMB | MEMORY, 32K X 9 PARALLEL SYNCHRONOUS FIFO | | Cypress |
| 5962-9763201Q2A | 1 | SNJ54ALS352FK | DUAL 4-LINE TO 1-LINE DATA SELECTORS/MULTIPLEXERS | | T.I. |
| 5962-9763201QEA | 1 | SNJ54ALS352J | DUAL 4-LINE TO 1-LINE DATA SELECTORS/MULTIPLEXERS | | T.I. |
| 5962-9763301QGA | 1(0.5) | LF442MH/883 | OP AMP, DUAL, LOW POWER, JFET INPUT | | National |
| 5962-9763601QEA | 2(2) | SNJ5423J | NOR GATE, DUAL 4-INPUT, W/STROBE | | T.I. |
| 5962-9763701VGA | 1(<0.5) | OP43AJ/QMLV | OP AMP, FAST JFET | | Analog Devices |
| 5962-9763801QXA | 3(4) | SNJ54LVTH162373WD | 16-BIT TRANSPARENT D-TYPE LATCH W/BUS HOLD, 3.3 VOLT, | | T.I. |
| 5962F9763901V9A | 1(0.5) | ACS139HMSR-03 | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9763901VEC | 1(0.5) | ACS139DMSR-03 | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9763901VXC | 1(0.5) | ACS139KMSR-03 | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9764001V9A | 1(1) | ACS151HMSR-02 | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |
| 5962F9764001VEA | 1(1) | ACS151DMSR-02 | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |
| 5962F9764001VFA | 1(1) | ACS151KMSR-02 | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |
| 5962F9764101VEC | 1(0.35) | HS1-6254RH-Q | TRANSISTOR ARRAY, NPN, ULTRA HIGH FREQUENCY, RAD HARD | | Intersil |
| 5962F9764101VXC | 1(0.35) | HS9-6254RH-Q | TRANSISTOR ARRAY, NPN, ULTRA HIGH FREQUENCY, RAD HARD | | Intersil |
| 5962-9764201Q2A | 2(2) | SNJ54AHC157FK | QUAD 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER | | T.I. |
| 5962-9764201QEA | 2(2) | SNJ54AHC157J | QUAD 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER | | T.I. |
| 5962-9764201QFA | 2(2) | SNJ54AHC157W | QUAD 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER | | T.I. |
| 5962-97A0101VXC | 1(0.5) | HAA9-51150R4551 | POWER CONTROLLER, RAD HARD, LINEAR | | Intersil |
| 5962-97A0201VXC | 1(0.5) | HS9-SW06RH-Q | ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH | | Intersil |
| 5962-97A0301VXC | 1(0.3) | HS9-2626RH-Q | OP AMP, DUAL, RAD HARD, LINEAR | | Intersil |
| 5962-97A0401VXC | 1(0.5) | HS9-11508RH-Q | ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD | | Intersil |
| 5962-97A0501VXC | 1(0.5) | HS9-2422RH-Q | SAMPLE AND HOLD, RAD HARD, LINEAR | | Intersil |
| 5962-97A0601VXC | 1(1) | HS9-7687RH-Q | DUAL DRIVER, RAD HARD, LINEAR | | Intersil |
| 5962-97A0701VXC | 1(0.5) | HAA9-51155R4553 | DEMODULATOR, RAD HARD, LINEAR, ASIC | | Intersil |
| 5962-97A0801VXC | 1(0.3) | HAA9-51156R4554 | DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR | | Intersil |
| 5962-97A0901VXC | 1(0.25) | HAA9-51159R4555 | GYRO TORQUER, RAD HARD | | Intersil |
| 5962-97A1001VXC | 1(0.3) | HAA9-51154R4552 | LEVEL SHIFTER, RAD HARD, LINEAR | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-97A1101VXC | 1(0.5) | HAA9-03180R4556 | D/A CONVERTER, RAD HARD, ASIC | | Intersil |
| 5962-97A1201QZC | 3(4) | 6580-020 | ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET | | AMI |
| 5962-97A1202QYC | 3(4) | 6580-024 | ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET | | AMI |
| 5962-97A1301QXC | 3(4) | 6580-025 | AIRCRAFT INTERFACE BLANKER UNIT | | AMI |
| 5962-97A1401QXC | 3(4) | 6574-027 | PROCESSOR AND INTERFACE CONTROL | | AMI |
| 5962-97A1501QXC | 2(2) | 06550-022 | JSTARS | | AMI |
| 5962-97A1601QXA | 1 | 5343-049 | 4107: FOCAL PLANE ARRAY CPU INTERFACE, ASIC | | AMI |
| 5962-97A1701QXC | 1 | 5343-050 | SERVO, ASIC | | AMI |
| 5962-97B0101Q*A | | TGC2016 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0102Q*A | | TGC2019 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0103Q*A | | TGC2030 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0104Q*A | | TGC2036 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0105Q*A | | TGC2046 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0106Q*A | | TGC2053 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0107Q*A | | TGC2068 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0108Q*A | | TGC2086 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0109Q*A | | TGC2113 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0110Q*A | | TGC2154 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0111Q*A | | TGC2191 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962-97B0112Q*A | | TGC2245 | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| 5962H97B0301QXC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0301QZC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0301VXC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0301VZC | 1(0.5) | HX2080 | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0302QXC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0302QZC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0302VXC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0302VZC | 1(0.5) | HX2160 | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0303QXC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0303QZC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0303VXC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0303VZC | 1(0.5) | HX2300 | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0304QXC | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0304QZC | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0304VXC | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0304VZC | 1(0.5) | HX2400 | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0305QXC | 1(0.5) | HX2040 | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0305QYC | 1(0.5) | HX2040 | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0305QZC | 1(0.5) | HX2040 | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0305VXC | 1(0.5) | HX2040 | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0305VYC | 1(0.5) | HX2040 | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0305VZC | 1(0.5) | HX2040 | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| 5962H97B0401QXC | 1(0.5) | UT25E/R_QCH | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| 5962H97B0401VXC | 1(0.5) | UT25E/R_VCH | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| 5962H97B0402QXC | 1(0.5) | UT25E/R_QCH | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962H97B0402QYC | 1(0.5) | UT25E/R_QCH | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962H97B0402VXC | 1(0.5) | UT25E/R_VCH | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962H97B0402VYC | 1(0.5) | UT25E/R_VCH | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| 5962H97B0403QXC | 1(0.5) | UT25E/R_QCH | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| 5962H97B0403VXC | 1(0.5) | UT25E/R_VCH | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| 5962H97B0404QXC | 1(0.5) | UT25E/R_QCH | STANDARD CELL ARRAY, 20K GATES | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962H97B0404VXC | 1(0.5) | UT25E/R_VCH | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| 5962H97B0405QXC | 1(0.5) | UT25E/R_QCH | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| 5962H97B0405VXC | 1(0.5) | UT25E/R_VCH | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| 5962H97B0406QXC | 1(0.5) | UT35E/R_QCH | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| 5962H97B0406VXC | 1(0.5) | UT35E/R_VCH | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| 5962H97B0407QXC | 1(0.5) | UT75E/R_QCH | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| 5962H97B0407VXC | 1(0.5) | UT75E/R_VCH | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| 5962H97B0408QXC | 1(0.5) | UT100E/R_QCH | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| 5962H97B0408VXC | 1(0.5) | UT100E/R_VCH | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| 5962F9800701V9A | 1(0.5) | ACS253HMSR-03 | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9800701VEC | 1(0.5) | ACS253DMSR-03 | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9800701VXC | 1(0.5) | ACS253KMSR-03 | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9800801V9A | 1(1.9) | ACS257HMSR-03 | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9800801VEC | 1(1.9) | ACS257DMSR-03 | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9800801VXC | 1(1.9) | ACS257KMSR-03 | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962-9850901QXC | 3(4) | XQ4028EX-4PG299B | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9850901QYC | 3(4) | XQ4028EX-4CB228B | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9850901QZC | 3(4) | XQ4028EX-4CB228B | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851001QXC | 3(4) | XQ4036XL-3BPG411 | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851001QYC | 3(4) | XQ4036XL-3BCB228 | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851001QZC | 3(4) | XQ4036XL-3BCB228 | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851101QXC | 2(3) | XQ4062XL-3BPG475 | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851101QYC | 2(3) | XQ4062XL-3BCB228 | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851101QZC | 2(3) | XQ4062XL-3BCB228 | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851301QXC | 3(4) | XQ4013XL-3PG223B | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| 5962-9851301QYC | 3(4) | XQ4013XL-3CB228B | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| 5962-9851301QZC | 3(4) | XQ4013XL-3CB228B | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| 5962-9851501Q2A | 1(1) | TL082MFKB | OP AMP, DUAL, J-FET INPUT | | T.I. |
| 5962-9851501QPA | 1(1) | TL082MJGB | OP AMP, DUAL, J-FET INPUT | | T.I. |
| 5962-9851502Q2A | 1(1) | TL081MFKB | OP AMP, DUAL, J-FET INPUT | | T.I. |
| 5962-9851502QPA | 1(1) | TL081MJGB | OP AMP, DUAL, J-FET INPUT | | T.I. |
| 5962-9851503Q2A | 1(1) | TL084MFKB | OP AMP, DUAL, J-FET INPUT | | T.I. |
| 5962-9851503QCA | 1(1) | TL084MJB | OP AMP, DUAL, J-FET INPUT | | T.I. |
| 5962-9851601Q2A | 2(2) | SNJ54AHC138FK | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| 5962-9851601QEA | 2(2) | SNJ54AHC138J | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| 5962-9851601QFA | 2(2) | SNJ54AHC138W | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| 5962-9851701Q2A | 2(2) | SNJ54AHCT138FK | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9851701QEA | 2(2) | SNJ54AHCT138J | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9851701QFA | 2(2) | SNJ54AHCT138W | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER, TTL COMPATIBLE INPUTS | | T.I. |
| 5962F9851801VXA | 1(0.25) | HS9-1410RH-Q | OP AMP, VIDEO, CURRENT FEEDBACK, RAD HARD | | Intersil |
| 5962-9852101QXA | 2(2) | SNJ54CBT16212AWD | 24-BIT FET BUS-EXCHANGE SWITCH, THREE-STATE OUTPUTS | | T.I. |
| 5962-9853001Q2A | 2(2) | SNJ54AHC273FK | OCTAL D-TYPE FLIP-FLOP W/CLEAR | | T.I. |
| 5962-9853001QRA | 2(2) | SNJ54AHC273J | OCTAL D-TYPE FLIP-FLOP W/CLEAR | | T.I. |
| 5962-9853001QSA | 2(2) | SNJ54AHC273W | OCTAL D-TYPE FLIP-FLOP W/CLEAR | | T.I. |
| 5962R9853301V9A | 1(0.4) | HS0-OP470ARH-Q | OP AMP, QUAD, VERY LOW NOISE, RAD HARD | | Intersil |
| 5962R9853301VXC | 1(0.4) | HS9-OP470ARH-Q | OP AMP, QUAD, VERY LOW NOISE, RAD HARD | | Intersil |
| 5962F9853401V9A | 1(1) | ACS138HMSR-03 | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853401VEC | 1(1) | ACS138DMSR-03 | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853401VXC | 1(1) | ACS138KMSR-03 | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853501V9A | 1(1) | ACTS138HMSR-03 | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9853501VEC | 1(1) | ACTS138DMSR-03 | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853501VXC | 1(1) | ACTS138KMSR-03 | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853601V9A | 1(0.5) | ACS157HMSR-03 | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9853601VEC | 1(0.5) | ACS157DMSR-03 | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9853601VXC | 1(0.5) | ACS157KMSR-03 | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962H9853701QXC | 2(2) | HX6228/TQHC | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853701QYC | 2(2) | HX6228/AQHC | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853701VXC | 2(2) | HX6228/TVHC | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853701VYC | 2(2) | HX6228/AVHC | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853702QXC | 2(2) | HX6228/TQHT | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853702QYC | 2(2) | HX6228/AQHT | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853702VXC | 2(2) | HX6228/TVHT | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962H9853702VYC | 2(2) | HX6228/AVHT | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| 5962-9853801Q2A | 2(2) | TLV1548MFKB | A/D CONVERTER, 10-BIT, LOW VOLTAGE, | | T.I. |
| 5962-9853801QRA | 2(2) | TLV1548MJB | A/D CONVERTER, 10-BIT, LOW VOLTAGE, | | T.I. |
| 5962P9853901QGA | 2(2) | LM118HPQML | OP AMP, HIGH-SPEED | | National |
| 5962P9853901QPA | 2(2) | LM118J-8PQML | OP AMP, HIGH-SPEED | | National |
| 5962P9853901QZA | 2(2) | LM118WGPQML | OP AMP, HIGH-SPEED | | National |
| 5962P9853901VGA | 2(2) | LM118HPQMLV | OP AMP, HIGH-SPEED | | National |
| 5962P9853901VPA | 2(2) | LM118J-8PQMLV | OP AMP, HIGH-SPEED | | National |
| 5962P9853901VZA | 2(2) | LM118WGPQMLV | OP AMP, HIGH-SPEED | | National |
| 5962F9854001V9A | 1(0.5) | ACS240HMSR-02 | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962F9854001VRC | 1(0.5) | ACS240DMSR-02 | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962F9854001VXC | 1(0.5) | ACS240KMSR-02 | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962F9854101V9A | 1(0.5) | ACS244HMSR-02 | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962F9854101VRC | 1(0.5) | ACS244DMSR-02 | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962F9854101VXC | 1(0.5) | ACS244KMSR-02 | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962-9854201QXA | 3(4) | SNJ54LVTH162374WD | 16-BIT EDGE-TRIGGERED D-TYPE FLIP-FLOP W/BUS HOLD, 3.3 VOLT | | T.I. |
| 5962-9855001QXA | 1(0.5) | LMX2315WG-QML | FREQUENCY SYNTHESIZER, PLL, 1.2 GHZ | | National |
| 5962-9855002QXA | 1(0.5) | LMX2325WG-QML | FREQUENCY SYNTHESIZER, PLL, 2.5 GHZ | | National |
| 5962-9855003QXA | 1(0.5) | LMX2305WG-QML | FREQUENCY SYNTHESIZER, PLL, 500 MHZ | | National |
| 5962-9855201QXA | 1(1) | UT69R00012GCA | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201QXA | 1(1) | UT69R00012GCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855201QXC | 1(1) | UT69R00012GCC | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201QXC | 1(1) | UT69R00012GCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855201QYC | 1(1) | UT69R00012WCC | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201QYC | 1(1) | UT69R00012WCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855201QZA | 1(1) | UT69R00012FCA | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201QZA | 1(1) | UT69R00012FCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855201QZC | 1(1) | UT69R00012FCC | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201QZC | 1(1) | UT69R00012FCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201VXA | 1(1) | UT69R00012GCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201VXC | 1(1) | UT69R00012GCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201VYC | 1(1) | UT69R00012WCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201VZA | 1(1) | UT69R00012FCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855201VZC | 1(1) | UT69R00012FCCH | MICROCONTROLLER, RAD HARD | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9855202QXA | 1(1) | UT69R00016GCA | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202QXA | 1(1) | UT69R00016GCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855202QXC | 1(1) | UT69R00016GCC | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202QXC | 1(1) | UT69R00016GCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855202QYC | 1(1) | UT69R00016WCC | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202QYC | 1(1) | UT69R00016WCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855202QZA | 1(1) | UT69R00016FCA | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202QZA | 1(1) | UT69R00016FCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855202QZC | 1(1) | UT69R00016FCC | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202QZC | 1(1) | UT69R00016FCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202VXA | 1(1) | UT69R00016GCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202VXC | 1(1) | UT69R00016GCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202VYC | 1(1) | UT69R00016WCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202VZA | 1(1) | UT69R00016FCAH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962H9855202VZC | 1(1) | UT69R00016FCCH | MICROCONTROLLER, RAD HARD | | UTMC |
| 5962-9855301QXA | 2(2) | SNJ54CBT16244WD | 16-BIT FET BUS-EXCHANGE SWITCH, THREE-STATE OUTPUTS | | T.I. |
| 5962-9856401QEA | 1 | SNJ5447AJ | BCD-TO-SEVEN-SEGMENT DECODER/DRIVER | | T.I. |
| 5962-9856401QFA | 1 | SNJ5447AW | BCD-TO-SEVEN-SEGMENT DECODER/DRIVER | | T.I. |
| 5962-9857801QXA | 2(2) | SMJ320C6201B | DIGITAL SIGNAL PROCESSORS | | T.I. |
| 5962-9857901Q9A | 1(1.9) | A32100DX-DIE | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 160 NS BIN SPEED | | Actel |
| 5962-9857901QXC | 1(1.9) | A32100DX-CQ84B | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 160 NS BIN SPEED | | Actel |
| 5962-9857902QXC | 1(1.9) | A32100DX-1CQ84B | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 136 NS BIN SPEED | | Actel |
| 5962-9858001Q9A | 1(0.5) | UT54ACS164245S-QDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962-9858001QXC | 1(0.5) | UT54ACS164245SUCC | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962R9858001V9A | 1(0.5) | UT54ACS164245S-VDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962R9858001VXC | 1(0.5) | UT54ACS164245SUCCR | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962-9858002Q9A | 1(0.5) | UT54ACS164245S-QDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| 5962-9858002QXC | 1(0.5) | UT54ACS164245SUCC | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| 5962R9858002V9A | 1(0.5) | UT54ACS164245S-VDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| 5962R9858002VXC | 1(0.5) | UT54ACS164245SUCCR | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| 5962-9858301QXA | 1(0.5) | UT80C196KD-WCA | MICROCONTROLLER | | UTMC |
| 5962R9858301QXA | 1(0.5) | UT80CRH196KD-WCA | MICROCONTROLLER | | UTMC |
| 5962-9858301QXC | 1(0.5) | UT80C196KD-WCC | MICROCONTROLLER | | UTMC |
| 5962R9858301QXC | 1(0.5) | UT80CRH196KD-WCC | MICROCONTROLLER | | UTMC |
| 5962R9858301VXA | 1(0.5) | UT80CRH196KD-WCA | MICROCONTROLLER | | UTMC |
| 5962R9858301VXC | 1(0.5) | UT80CRH196KD-WCC | MICROCONTROLLER | | UTMC |
| 5962-9858401QFA | 2(2.5) | DS26LV31W-QML | LINE DRIVER, QUAD, DIFFERENTIAL, 3 VOLT | | National |
| 5962-9858501QFA | 2(2) | DS26LV32AW-QML | LINE RECEIVER, QUAD, DIFFERENTIAL, 3 VOLT | | National |
| 5962-9858601Q2A | 2(2) | GEM22401Q2A | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| 5962-9858601Q2C | 2(2) | GEM22401Q2C | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| 5962-9858601QRA | 2(2) | GEM22401QRA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| 5962-9858601QRC | 2(2) | GEM22401QRC | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| 5962-9858601QSA | 2(2) | GEM22401QSA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| 5962-9858601QSC | 2(2) | GEM22401QSC | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| 5962-9858701QXA | 1(1) | UT69151RTEGCA | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| 5962-9858701QXC | 1(1) | UT69151RTEGCC | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| 5962-9858701QYC | 1(1) | UT69151RTEWCC | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| 5962-9858701QZC | 1(1) | UT69151RTEFCC | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| 5962-9858801Q2A | 2(2) | TLV2772MFKB | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| 5962-9858801QHA | 2(2) | TLV2772MUB | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| 5962-9858801QPA | 2(2) | TLV2772MJGB | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| 5962-9858802Q2A | 2(2) | TLV2772AMFKB | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| 5962-9858802QHA | 2(2) | TLV2772AMUB | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| 5962-9858802QPA | 2(2) | TLV2772AMJGB | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| 5962-9859301QXA | 3(4) | SNJ54ABT162601WD | ADVANCED BIPOLAR CMOS, 18-BIT UNIVERSAL BUS TRANSCEIVER W/THREE-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9860101V9A | 1(0.5) | ACS02HMSR-03 | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| 5962F9860101VCC | 1(0.5) | ACS02DMSR-03 | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| 5962F9860101VXC | 1(0.5) | ACS02KMSR-03 | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| 5962F9860201V9A | 1(0.5) | ACS05HMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9860201VCC | 1(0.5) | ACS05DMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9860201VXC | 1(0.5) | ACS05KMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9860301V9A | 1(0.5) | ACS04HMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9860301VCC | 1(0.5) | ACS04DMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9860301VXC | 1(0.5) | ACS04KMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962-9860501QKA | 2(3.5) | 54LVX3245W-QML | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 5962-9860501QLA | 2(3.5) | 54LVX3245W-QML | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 5962-9860601QKA | 2(3.5) | 54LVX4245W-QML | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 5962-9860601QLA | 2(3.5) | 54LVX4245W-QML | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 5962-9860801Q2A | 2(2) | SNJ54AHC123AFK | MONOSTABLE MULTIVIBRATOR, DUAL, RETRIGGERABLE | | T.I. |
| 5962-9860801QEA | 2(2) | SNJ54AHC123AJ | MONOSTABLE MULTIVIBRATOR, DUAL, RETRIGGERABLE | | T.I. |
| 5962-9860801QFA | 2(2) | SNJ54AHC123AW | MONOSTABLE MULTIVIBRATOR, DUAL, RETRIGGERABLE | | T.I. |
| 5962-9861101Q2A | 1 | SNJ54128FK | LINE DRIVERS, BIPOLAR, DIGITAL, TTL | | T.I. |
| 5962-9861101QCA | 1 | SNJ54128J | LINE DRIVERS, BIPOLAR, DIGITAL, TTL | | T.I. |
| 5962-9861101QDA | 1 | SNJ54128W | LINE DRIVERS, BIPOLAR, DIGITAL, TTL | | T.I. |
| 5962-9861201QXA | 2(2) | SMJ320F240MHFPM40 | DIGITAL SIGNAL PROCESSOR CONTROLLER | | T.I. |
| 5962F9861301QCC | 2(3.5) | HS1-139RH-8 | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962F9861301QXC | 2(3.5) | HS9-139RH-8 | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962R9861301TCC | 2(3.5) | HS1-139RH-T | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962R9861301TXC | 2(3.5) | HS9-139RH-T | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962F9861301V9A | 2(3.5) | HS0-139RH-Q | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962F9861301VCC | 2(3.5) | HS1-139RH-Q | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962F9861301VXC | 2(3.5) | HS9-139RH-Q | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962-9861401QRA | 1(0.5) | AD977ASD | A/D CONVERTER, 16-BIT, SERIAL | | Analog Devices |
| 5962H9861501QXC | 3(4.1) | LM1M8C3VRH-Q30X | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME | | LMSEC |
| 5962H9861501VXC | 3(4.1) | LM1M8C3VRH-V30X | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME | | LMSEC |
| 5962H9861502QXC | 3(4.1) | LM1M8C3VRH-Q35X | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME | | LMSEC |
| 5962H9861502VXC | 3(4.1) | LM1M8C3VRH-V35X | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME | | LMSEC |
| 5962-9861601Q2A | 2(2) | SNJ54AHCT123AFK | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| 5962-9861601QEA | 2(2) | SNJ54AHCT123AJ | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| 5962-9861601QFA | 2(2) | SNJ54AHCT123AW | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| 5962-9861701Q2A | 1(0.5) | SNJ54LS06FK | HEX INVERTER BUFFERS/DRIVERS W/OPEN COLLECTOR HIGH-VOLTAGE OUTPUTS | | T.I. |
| 5962-9861701QCA | 1(0.5) | SNJ54LS06J | HEX INVERTER BUFFERS/DRIVERS W/OPEN COLLECTOR HIGH-VOLTAGE OUTPUTS | | T.I. |
| 5962-9861901QKA | 2(3.5) | 54LVXC3245W-QML | INTERFACE TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 5962-9861901QLA | 2(3.5) | 54LVXC3245W-QML | INTERFACE TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 5962-9862001QKA | 2(2) | 54LVXC4245W-QML | TRANSCEIVER, OCTAL, DUAL SUPPLY, LOW VOLTAGE | | National |
| 5962-9862001QLA | 2(2) | 54LVXC4245J-QML | TRANSCEIVER, OCTAL, DUAL SUPPLY, LOW VOLTAGE | | National |
| 5962-9862101QFA | 2(2.25) | 54ACT3301W-QML | CRYSTAL CLOCK GENERATOR | | National |
| 5962F9862201V9A | 1(0.5) | ACS11HMSR-03 | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| 5962F9862201VCC | 1(0.5) | ACS11DMSR-03 | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| 5962F9862201VXC | 1(0.5) | ACS11KMSR-03 | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| 5962F9862301V9A | 1(0.5) | ACS14HMSR-03 | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962F9862301VCC | 1(0.5) | ACS14DMSR-03 | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962F9862301VXC | 1(0.5) | ACS14KMSR-03 | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962F9862401V9A | 1(0.5) | ACS32HMSR-03 | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| 5962F9862401VCC | 1(0.5) | ACS32DMSR-03 | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| 5962F9862401VXC | 1(0.5) | ACS32KMSR-03 | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| 5962F9862501V9A | 1(0.5) | ACS132HMSR-03 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962F9862501VCC | 1(0.5) | ACS132DMSR-03 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9862501VXC | 1(0.5) | ACS132KMSR-03 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962-9862701Q2A | 2(2) | SNJ54AS74AFK | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 5962-9862701QCA | 2(2) | SNJ54AS74AJ | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 5962-9862801QPA | 3(4) | LT1126MJ8 | OP AMP, DUAL, LOW NOISE, HIGH SPEED | 03/30/2001 | Linear |
| 5962F9862901VCC | 1(0.5) | ACS21DMSR-03 | AND GATE, DUAL, 4-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863001V9A | 1(0.5) | ACS27HMSR-03 | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863001VCC | 1(0.5) | ACS27DMSR-03 | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863001VXC | 1(0.5) | ACS27KMSR-03 | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863101V9A | 1(0.5) | ACS30HMSR-03 | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863101VCC | 1(0.5) | ACS30DMSR-03 | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863101VXC | 1(0.5) | ACS30KMSR-03 | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863201V9A | 1(0.5) | ACS109HMSR-03 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9863201VEC | 1(0.5) | ACS109DMSR-03 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9863201VXC | 1(0.5) | ACS109KMSR-03 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9863301V9A | 1(0.5) | ACS147HMSR-03 | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863301VEC | 1(0.5) | ACS147DMSR-03 | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863301VXC | 1(0.5) | ACS147KMSR-03 | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863401V9A | 1(0.5) | ACS174HMSR-03 | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| 5962F9863401VEC | 1(0.5) | ACS174DMSR-03 | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| 5962F9863401VXC | 1(0.5) | ACS174KMSR-03 | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| 5962F9863501V9A | 1(0.5) | ACS175HMSR-03 | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |
| 5962F9863501VEC | 1(0.5) | ACS175DMSR-03 | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |
| 5962F9863501VXC | 1(0.5) | ACS175KMSR-03 | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |
| 5962R9863601VGA | 1(1.5) | PM155AJ/QMLR | OP AMP, JFET-INPUT | | Analog Devices |
| 5962R9863601VPA | 1(1.5) | PM155AZ/QMLR | OP AMP, JFET-INPUT | | Analog Devices |
| 5962R9863602VGA | 1(1.5) | PM156AJ/QMLR | OP AMP, JFET-INPUT | | Analog Devices |
| 5962R9863602VPA | 1(1.5) | PM156AZ/QMLR | OP AMP, JFET-INPUT | | Analog Devices |
| 5962R9863701VGA | 1(0.5) | PM108AJ/QMLR | OP AMP, GENERAL PURPOSE | | Analog Devices |
| 5962R9863701VHA | 1(0.5) | PM108AL/QMLR | OP AMP, GENERAL PURPOSE | | Analog Devices |
| 5962R9863701VPA | 1(0.5) | PM108AZ/QMLR | OP AMP, GENERAL PURPOSE | | Analog Devices |
| 5962R9863702QCA | 1(1) | LM108AJRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702QGA | 1(1) | LM108AHRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702QHA | 1(1) | LM108AWRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702QPA | 1(1) | LM108AJ-8RQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702QZA | 1(1) | LM108AWGRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702VCA | 1(1) | LM108AJRQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702VGA | 1(1) | LM108AHRQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702VHA | 1(1) | LM108AWRQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702VPA | 1(1) | LM108AJ-8RQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863702VZA | 1(1) | LM108AWGRQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9863901V2A | 1(0.6) | OP07ARC/QMLR | OP AMP, PRECISION | | Analog Devices |
| 5962R9863901VGA | 1(0.6) | OP07AJ/QMLR | OP AMP, PRECISION | | Analog Devices |
| 5962R9863901VHA | 1(0.6) | OP07AL/QMLR | OP AMP, PRECISION | | Analog Devices |
| 5962R9863901VPA | 1(0.6) | OP07AZ/QMLR | OP AMP, PRECISION | | Analog Devices |
| 5962H9864401QYC | 2(2) | HX6656/NQHC | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| 5962H9864401QZC | 2(2) | HX6656/XQHC | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| 5962H9864401VYC | 2(2) | HX6656/NVHC | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| 5962H9864401VZC | 2(2) | HX6656/XVHC | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| 5962H9864402QYC | 2(2) | HX6656/NQHT | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| 5962H9864402QZC | 2(2) | HX6656/XQHT | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| 5962H9864402VYC | 2(2) | HX6656/NVHT | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| 5962H9864402VZC | 2(2) | HX6656/XVHT | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| 5962-9864501QCA | 1(0.5) | HA1-4741/883 | OP AMP, QUAD | | Intersil |
| 5962-9864601QEA | 2(2) | AD8306A/QML | LOGARITHMIC AMPLIFIER | | Analog Devices |
| 5962-9865101QFA | 3(6) | DS90LV031AW-QML | DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS | | National |
| 5962-9865201QFA | 3(4.5) | DS90LV032AW-QML | LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS | | National |
| 5962-9865201QXA | 3(4.5) | DS90LV032AWGQML | LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS | | National |
| 5962-9865501QJA | 1(1) | CD54HC4514F3A | 4-TO-16 LINE DECODER/DEMULTIPLEXER WITH INPUT LATCHES | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9866101QXA | 2(2) | SMJ320C6701 | DIGITAL SIGNAL PROCESSOR, FLOATING-POINT | | T.I. |
| 5962-98A0101QXC | 1(0.5) | 5353-035 | ADDRESS CHIP (EQGC=13K), ASIC | | AMI |
| 5962-98A0201QXC | 3(4) | 6580-046 | I/O INTERFACE CIRCUIT (EqGC=33K) | | AMI |
| 5962-98A0301QXC | 3(4) | 6721-052 | PROCESSOR INTERFACE CIRCUIT | | AMI |
| 5962-98A0401QXC | 3(4) | 6580-045 | PI-BUS INTERFACE (EQGC=32) | | AMI |
| 5962-98A0501QXC | 1(1) | 5352-044 | CPU CHIP (EQGC=9K) | | AMI |
| 5962-98A0601QXC | 3(4) | 6580-028 | ARITHMETIC UNIT MULTIPLIER | | AMI |
| 5962-98A0701QXC | 3(4) | 6580-063 | ASIC, DUAL FLIGHT MANAGEMENT SYSTEM | | AMI |
| 5962-98A0801QXC | 3(4) | 6565-041 | BUS INTERFACE CONTR0LLER, ASIC | | AMI |
| 5962-98A1001QXC | 3(4) | 6580-530 | ARITHMETIC UNIT ACCUMULATOR RETARGET, ASIC | | AMI |
| 5962-98A1101QXC | 1(1) | 11155-001 | PROGRAMMABLE EVENT GENERATOR | | AMI |
| 5962-98A1201QXC | 3(4) | 6580-057 | 1750 PROCESSOR, ASIC | | AMI |
| 5962-98A1301QXC | 3(4) | 6580-031 | ASIC, SWITCH MATRIX | | AMI |
| 5962-98A1401QXC | 3(4) | 6580-032 | ASIC, SWITCH MATRIX | | AMI |
| 5962-98A1901QXC | 3(4) | 6580-050 | PI-BUS INTERFACE, ASIC | | AMI |
| 5962-98A1901QYC | 3(4) | 6580-051 | PI-BUS INTERFACE, ASIC | | AMI |
| 5962-98A2001QXC | 1(1) | 6580-526 | MAGNITUDE LIMITER/SWITCH MATRIX, ASIC | | AMI |
| 5962-98A2101QXC | 3(4) | 6583-508 | CORRELATOR (EQGC=145K) | | AMI |
| 5962-98A2201QXC | 1(1) | 9880-026 | 2 CHANNEL ARINC CONTROLLER, ASIC | | AMI |
| 5962H98A2301QTC | 1(1.9) | 22021752-012 | UMBILICAL I/O, RAD HARD, ASIC | | Honeywell |
| 5962H98A2302QTC | 1(1.9) | 22021752-050 | UMBILICAL I/O, RAD HARD, ASIC | | Honeywell |
| 5962H98A2401QTC | 1(1.9) | 22021540-012 | FLIGHT ORDINANCE I/O, RAD HARD, ASIC | | Honeywell |
| 5962H98A2402QTC | 1(1.9) | 22021540-050 | FLIGHT ORDINANCE I/O, RAD HARD, ASIC | | Honeywell |
| 5962H98A2501QXC | 1(1.9) | 22021745-012 | SERIAL DATA CONTROLLER, RAD HARD, ASIC | | Honeywell |
| 5962H98A2502QXC | 1(1.9) | 22021745-050 | SERIAL DATA CONTROLLER, RAD HARD, ASIC | | Honeywell |
| 5962H98A2601QTC | 1(1.9) | 22022979-012 | MEMORY INTERFACE ARBITOR, RAD HARD, ASIC | | Honeywell |
| 5962H98A2602QTC | 1(1.9) | 22022979-050 | MEMORY INTERFACE ARBITOR, RAD HARD, ASIC | | Honeywell |
| 5962H98A2701QTC | 1(1.9) | 22021730-012 | MISSILE GUIDANCE SET CONTROL, RAD HARD, ASIC | | Honeywell |
| 5962H98A2702QTC | 1(1.9) | 22021730-050 | MISSILE GUIDANCE SET CONTROL, RAD HARD, ASIC | | Honeywell |
| 5962-98A2801QXC | 1(1.9) | 22021806-012 | GLUE CHIP | | Honeywell |
| 5962-98A2802QXC | 1(1.9) | 22021806-050 | GLUE CHIP | | Honeywell |
| 5962H98A2901QXC | 1(1.9) | 22021812-012 | OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 5962H98A2902QXC | 1(1.9) | 22021812-050 | OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 5962H98A3001QXC | 1(1.9) | 22021718-012 | REGISTERED OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 5962H98A3002QXC | 1(1.9) | 22021718-050 | REGISTERED OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 5962H98A3101QXC | 1(1.9) | 22021712-012 | LINE DRIVER/RECEIVER, QUAD, RAD HARD, ASIC | | Honeywell |
| 5962H98A3102QXC | 1(1.9) | 22021712-050 | LINE DRIVER/RECEIVER, QUAD, RAD HARD, ASIC | | Honeywell |
| 5962H98A3201QTC | 1(<2) | 22022600-012 | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 5962H98A3201QXC | 1(<2) | 22022256-012 | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 5962H98A3202QTC | 1(<2) | 22022600-050 | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 5962H98A3202QXC | 1(<2) | 22022256-050 | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 5962-98A3301QXC | 1(1) | 6580-527 | MAGNITUDE LIMITER/SWITCH MATRIX, ASIC | | AMI |
| 5962-9950101QPA | 1(<2) | LTC1150MJ8 | OP AMP, +/- 15 V, CHOPPER STABILIZED | 03/30/2001 | Linear |
| 5962-9950201QGA | 1(<2) | LT1077MH8 | OP AMP, MICROPOWER, SINGLE SUPPLY, PRECISION | 03/30/2001 | Linear |
| 5962-9950201QPA | 1(<2) | LT1077MH8 | OP AMP, MICROPOWER, SINGLE SUPPLY, PRECISION | 03/30/2001 | Linear |
| 5962-9950301QPA | 1(<2) | LT1101MJ8 | OP AMP, MICROPOWER, SINGLE SUPPLY, INSTRUMENTATION | 03/30/2001 | Linear |
| 5962R9950401QCA | 1(0.5) | LM124AJRQML | OP AMP, QUAD | | National |
| 5962R9950401QDA | 1(0.5) | LM124AWRQML | OP AMP, QUAD | | National |
| 5962R9950401QZA | 1(0.5) | LM124AWGRQML | OP AMP, QUAD | | National |
| 5962R9950401VCA | 1(0.5) | LM124AJRQMLV | OP AMP, QUAD | | National |
| 5962R9950401VDA | 1(0.5) | LM124AWRQMLV | OP AMP, QUAD | | National |
| 5962R9950401VZA | 1(0.5) | LM124AWGRQMLV | OP AMP, QUAD | | National |
| 5962-9950501QXA | 3(5) | 54LCX16244W-QML | BUFFER/LINE DRIVER, 16-BIT, THREE-STATE OUTPUTS | | National |
| 5962-9950601QKA | 2(3.5) | 54LVX3383W-QML | BUS-EXCHANGE SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| 5962-9950601QLA | 2(3.5) | 54LVX3383J-QML | BUS-EXCHANGE SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| 5962-9950701QKA | 2(2) | 54LVX3384W-QML | BUS SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| 5962-9950701QLA | 2(2) | 54LVX3384J-QML | BUS SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| 5962-9950801Q2A | 3(4) | SNJ54LVTH240FK | 3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9950801QRA | 3(4) | SNJ54LVTH240J | 3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9950801QSA | 3(4) | SNJ54LVTH240W | 3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962F9951101QXC | 3(5) | HS9-4423RH-8 | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962R9951101TXC | 3(5) | HS9-4423RH-T | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962F9951101V9A | 3(5) | HS0-4423RH-Q | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962F9951101VXC | 3(5) | HS9-4423RH-Q | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962F9951102QXC | 3(5) | HS9-4423BRH-8 | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962R9951102TXC | 3(5) | HS9-4423BRH-T | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962F9951102V9A | 3(5) | HS0-4423BRH-Q | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962F9951102VXC | 3(5) | HS9-4423BRH-Q | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962-9951401QYA | 3(4) | XQ1701L-CC44B | PROM, 1-MEG X 1-BIT | | Xilinx |
| 5962R9951501QGA | 2(2) | LM101AHRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9951501QHA | 2(2) | LM101AWRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9951501QPA | 2(2) | LM101AJRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962R9951501VGA | 2(2) | LM101AHRQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9951501VHA | 2(2) | LM101AWRQMLV | OP AMP, GENERAL PURPOSE | | National |
| 5962R9951501VPA | 2(2) | LM101AJRQML | OP AMP, GENERAL PURPOSE | | National |
| 5962P9951701QXA | 3(4) | LM137HPQML | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962P9951701QZA | 3(4) | LM137WGPQML | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962P9951701VXA | 3(4) | LM137HPQMLV | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962-9951701VZA | 3(4) | LM137WG-QMLV | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962P9951701VZA | 3(4) | LM137WGPQMLV | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962P9951702QYA | 3(4) | LM137KPQML | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962P9951702VYA | 3(4) | LM137KPQMLV | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 5962R9951703QXA | 2(3) | LM117HRQML | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962R9951703QZA | 2(3) | LM117WGRQML | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962R9951703VXA | 2(3) | LM117HRQMLV | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962-9951703VZA | 2(3) | LM117WG-QMLV | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962R9951703VZA | 2(3) | LM117WGRQMLV | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962R9951704QYA | 2(3) | LM117KRQML | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962R9951704VYA | 2(3) | LM117KRQMLV | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 5962-9951901QYA | 2(2.2) | CY37064P44-125YMB | PLD, 64 MACROCELL, ELECTRICALLY ALTERABLE, 125 MHZ TOGGLE SPEED | | Cypress |
| 5962-9951902QYA | 2(2.2) | CY37064P44-154YMB | PLD, 64 MACROCELL, ELECTRICALLY ALTERABLE, 154 MHZ TOGGLE SPEED | | Cypress |
| 5962-9952001QYA | 2(2.2) | CY37064VP44-100YMB | PLD, 64 MACROCELL, 3.3 V, ELECTRICALLY ALTERABLE | | Cypress |
| 5962-9952101QYA | 2(2.2) | CY37128P84-100YMB | PROGRAMMABLE LOGIC DEVICE, 128 MACROCELL, ELECTRICALLY ALTERABLE, 100 MHZ TOGGLE | | Cypress |
| 5962-9952102QYA | 2(2.2) | CY37128P84-125YMB | PROGRAMMABLE LOGIC DEVICE, 128 MACROCELL, ELECTRICALLY ALTERABLE, 125 MHZ TOGGLE | | Cypress |
| 5962-9952201QYA | 2(2.2) | CY37128VP84-83YMB | PLD, 3.3 V, 128 MACROCELL, ELECTRICALLY ALTERABLE | | Cypress |
| 5962-9952301QZC | 2(2.2) | CY37256P160-83UMB | CPLD, 256 MACROCELL, ELECTRICALLY ALTERABLE, 83 MHZ TOGGLE SPEED | | Cypress |
| 5962-9952302QZC | 2(2.2) | CY37256P160-125UMB | CPLD, 256 MACROCELL, ELECTRICALLY ALTERABLE, 125 MHZ TOGGLE SPEED | | Cypress |
| 5962-9952401QZC | 2(2.2) | CY37256VP160-66UMB | PLD, 3.3 V, 256 MACROCELL, ELECTRICALLY ALTERABLE | | Cypress |
| 5962-9952501QZC | 2(2.2) | CY37512P208-83UMB | PROGRAMMABLE LOGIC DEVICE, 512 MACROCELL, ELECTRICALLY ALTERABLE, 83 MHZ | | Cypress |
| 5962-9952502QZC | 2(2.2) | CY37512P208-100UMB | PROGRAMMABLE LOGIC DEVICE, 512 MACROCELL, ELECTRICALLY ALTERABLE, 100 MHZ | | Cypress |
| 5962-9952701Q9A | 1(1.9) | A32200DX-DIE | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| 5962-9952701QXC | 1(1.9) | A32200DX-CQ256B | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| 5962-9952701QYC | 1(1.9) | A32200DX-CQ208B | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| 5962-9952702QXC | 1(1.9) | A32200DX-1CQ256B | MEMORY, FPGA, 20,000 GATE, 192 NS | | Actel |
| 5962-9952702QYC | 1(1.9) | A32200DX-1CQ208B | MEMORY, FPGA, 20,000 GATE, 192 NS | | Actel |
| 5962-9953201QJA | 1(1) | GEM24501QJA | 10-BIT COUNTER | | Sarnoff |
| 5962-9953201QJC | 1(1) | GEM24501QJC | 10-BIT COUNTER | | Sarnoff |
| 5962-9953201QKA | 1(1) | GEM24501QKA | 10-BIT COUNTER | | Sarnoff |
| 5962-9953201QKC | 1(1) | GEM24501QKC | 10-BIT COUNTER | | Sarnoff |
| 5962-9953201QLA | 1(1) | GEM24501QLA | 10-BIT COUNTER | | Sarnoff |
| 5962-9953201QLC | 1(1) | GEM24501QLC | 10-BIT COUNTER | | Sarnoff |
| 5962-9953401QXA | 3(5) | 54LCX16373W-QML | 16-BIT TRANSPARENT LATCH W/THREE STATE OUTPUTS, LOW VOLTAGE | | National |
| 5962-9953501QXA | 3(5) | 54LCX16374W-QML | FLIP-FLOP, D-TYPE, 16-BIT, WITH THREE-STATE OUTPUTS | | National |
| 5962F9953601QXC | 1(1.5) | HS9-2100RH-8 | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9953601TXC | 1(1.5) | HS9-2100RH-T | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| 5962F9953601V9A | 1(1.5) | HS0-2100RH-Q | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| 5962F9953601VXC | 1(1.5) | HS9-2100RH-Q | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| 5962H9954101QXC | 3(4) | LM2M8CRH-Q40X | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954101VXC | 3(4) | LM2M8CRH-V40X | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954102QXC | 3(4) | LM2M8TRH-Q40X | SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954102VXC | 3(4) | LM2M8TRH-V40X | SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954103QXC | 3(4) | LM2M8CRH-Q30X | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954103VXC | 3(4) | LM2M8CRH-V30X | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954104QXC | 3(4) | LM2M8TRH-Q30X | SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954104VXC | 3(4) | LM2M8TRH-V30X | SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954105QXC | 3(4) | LM2M8CRH-Q25X | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954105VXC | 3(4) | LM2M8CRH-V25X | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954106QXC | 3(4) | LM2M8TRH-Q25X | SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962H9954106VXC | 3(4) | LM2M8TRH-V25X | SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| 5962F9954701QXC | 1(1.5) | HS9S-117RH-8 | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962F9954701QYC | 1(1.5) | HSYE-117RH-8 | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962R9954701TXC | 1(1.5) | HS9S-117RH-T | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962R9954701TYA | 1(1.5) | HSYE-117RH-T | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962F9954701V9A | 1(1.5) | HS0-117RH-Q | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962F9954701VXC | 1(1.5) | HS9S-117RH-Q | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962F9954701VYC | 1(1.5) | HSYE-117RH-Q | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962R9955101QXA | 3(4) | LM140H-5.0RQML | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| 5962R9955101VXA | 3(4) | LM140H-5.0RQMLV | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| 5962-9955401QCA | 1(<2) | LT1024AMD/883 | OP AMP, DUAL, MICROVOLT INPUT, LOW NOISE, MATCHED PICOAMPERE | 03/30/2001 | Linear |
| 5962-9955501QCA | 3(4) | LT1127AMJ/883 | OP AMP, QUAD, HIGH SPEED PRECISION | 03/30/2001 | Linear |
| 5962-9955701Q2A | 2(2) | TLV5618AMFKB | D/A CONVERTER, 12-BIT, DUAL, W/POWER DOWN | | T.I. |
| 5962-9955701QPA | 2(2) | TLV5618AMJGB | D/A CONVERTER, 12-BIT, DUAL, W/POWER DOWN | | T.I. |
| 5962-9955702Q2A | 2(2) | TLC5618AMFKB | D/A CONVERTER, 12-BIT, DUAL | | T.I. |
| 5962-9955702QPA | 2(2) | TLC5618AMJGB | D/A CONVERTER, 12-BIT, DUAL | | T.I. |
| 5962F9955801QXC | 2(3) | HS9-1825ARH-8 | PWM, DUAL OUTPUT | | Intersil |
| 5962R9955801TXC | 2(3) | HS9-1825ARH-T | PWM, DUAL OUTPUT | | Intersil |
| 5962F9955801V9A | 2(3) | HS0-1825ARH-Q | PWM, DUAL OUTPUT | | Intersil |
| 5962F9955801VXC | 2(3) | HS9-1825ARH-Q | PWM, DUAL OUTPUT | | Intersil |
| 5962F9956001QXC | 3(5) | HS9-4424RH-8 | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962R9956001TXC | 3(5) | HS9-4424RH-T | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962F9956001V9A | 3(5) | HS0-4424RH-Q | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962F9956001VXC | 3(5) | HS9-4424RH-Q | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962F9956002QXC | 3(5) | HS9-4424BRH-8 | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962R9956002TXC | 3(5) | HS9-4424BRH-T | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962F9956002V9A | 3(5) | HS0-4424BRH-Q | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962F9956002VXC | 3(5) | HS9-4424BRH-Q | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962-9956901QXC | 1(1.9) | RT54SX16-CQ256B | MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED | | Actel |
| 5962-9956901QYC | 1(1.9) | RT54SX16-CQ208B | MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED | | Actel |
| 5962-9956902QXC | 1(1.9) | RT54SX16-1CQ256B | MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED | | Actel |
| 5962-9956902QYC | 1(1.9) | RT54SX16-1CQ208B | MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED | | Actel |
| 5962-9956903QXC | 1(1.9) | A54SX16-CQ256B | MEMORY, FPGA, 16000 GATES, 40 NS BIN SPEED | | Actel |
| 5962-9956903QYC | 1(1.9) | A54SX16-CQ208B | MEMORY, FPGA, 16000 GATES, 40 NS BIN SPEED | | Actel |
| 5962-9956904QXC | 1(1.9) | A54SX16-1CQ256B | MEMORY, FPGA, 16000 GATES, 34 NS BIN SPEED | | Actel |
| 5962-9956904QYC | 1(1.9) | A54SX16-1CQ208B | MEMORY, FPGA, 16000 GATES, 34 NS BIN SPEED | | Actel |
| 5962-9957001Q2A | 3(4) | TLV2548MFKB | A/D CONVERTER, 12-BIT, SERIAL | | T.I. |
| 5962-9957001QRA | 3(4) | TLV2548MJB | A/D CONVERTER, 12-BIT, SERIAL | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-9957501QYC | 2(2) | XQ4085XL-1CB228B | PLD, 256 MACROCELL, ELECTRICALLY ALTERABLE (IN-SYSTEM REPROGRAMMABLE) | | Xilinx |
| 5962-9957501QZC | 2(2) | XQ4085XL-1CB228B | PLD, 256 MACROCELL, ELECTRICALLY ALTERABLE (IN-SYSTEM REPROGRAMMABLE) | | Xilinx |
| 5962-9957601Q2A | 3(4) | TLV5638MFKB | D/A CONVERTER, 12-BIT, DUAL, WITH INTERNAL VOLTAGE REFERENCE | | T.I. |
| 5962-9957601QPA | 3(4) | TLV5638MJGB | D/A CONVERTER, 12-BIT, DUAL, WITH INTERNAL VOLTAGE REFERENCE | | T.I. |
| 5962-9958101QXC | 1(1.5) | AR629AU9/883 | BUS INTERFACE TERMINAL CONTROLLER, CMOS | | National |
| 5962-9958201QXC | 1 | HI1-774T/883 | A/D CONVERTER, 12-BIT, MICROPROCESSOR INTERFACE | | Intersil |
| 5962-9958301Q2A | 3(5) | TL5001MFKB | PWM CONTROL CIRCUITS | | T.I. |
| 5962-9958301QPA | 3(5) | TL5001MJGB | PWM CONTROL CIRCUITS | | T.I. |
| 5962-9958302Q2A | 3(5) | TL5001AMFKB | PWM CONTROL CIRCUITS | | T.I. |
| 5962-9958302QPA | 3(5) | TL5001AMJGB | PWM CONTROL CIRCUITS | | T.I. |
| 5962-9958401Q2A | 1(<0.5) | TL1451AMFKB | PWM CONTROL CIRCUIT, DUAL | | T.I. |
| 5962-9958401QEA | 1(<0.5) | TL1451AMJB | PWM CONTROL CIRCUIT, DUAL | | T.I. |
| 5962-9958501Q9A | 1(1.9) | A42MX36-DIE | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| 5962-9958501QXC | 1(1.9) | A42MX36-CQ256B | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| 5962-9958501QYC | 1(1.9) | A42MX36-CQ208B | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| 5962-9958502QXC | 1(1.9) | A42MX36-1CQ256B | MEMORY, FPGA, 36000 GATES, 122.0 NS BIN SPEED | | Actel |
| 5962-9958502QYC | 1(1.9) | A42MX36-1CQ208B | MEMORY, FPGA, 36000 GATES, 122.0 NS BIN SPEED | | Actel |
| 5962-9958601QXC | 1(1.99) | A54SX32-CQ256B | MEMORY, FPGA, 32,000 GATE, 47.2 NS BIN SPEED | | Actel |
| 5962-9958601QYC | 1(1.99) | A54SX32-CQ208B | MEMORY, FPGA, 32,000 GATE, 47.2 NS BIN SPEED | | Actel |
| 5962-9958602QXC | 1(1.99) | A54SX32-1CQ256B | MEMORY, FPGA, 32,000 GATE, 40.1 NS BIN SPEED | | Actel |
| 5962-9958602QYC | 1(1.99) | A54SX32-1CQ208B | MEMORY, FPGA, 32,000 GATE, 40.1 NS BIN SPEED | | Actel |
| 5962-9958603QXC | 1(0.5) | RT54SX32-CQ256B | MEMORY, FPGA, 32,000 GATE, 80.0 NS BIN SPEED | | Actel |
| 5962-9958603QYC | 1(0.5) | RT54SX32-CQ208B | MEMORY, FPGA, 32,000 GATE, 80.0 NS BIN SPEED | | Actel |
| 5962-9958604QXC | 1(0.5) | RT54SX32-1CQ256B | MEMORY, FPGA, 32,000 GATE, 68.0 NS BIN SPEED | | Actel |
| 5962-9958604QYC | 1(0.5) | RT54SX32-1CQ208B | MEMORY, FPGA, 32,000 GATE, 68.0 NS BIN SPEED | | Actel |
| 5962-9958901QXC | 1(<1.5) | MPT57571 | LCD SOURCE DRIVER, 384-CHANNEL, 256-GRADIATION COLOR, THIN FILM TRANSISTOR (TFT) | | T.I. |
| 5962-9959001QXC | 1(<2) | MPT57604 | GATE DRIVER, THIN FILM TRANSISTOR (TFT), 192/200 OUTPUT | | T.I. |
| 5962-9959301Q2A | 1(1) | THS4011MFKB | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| 5962-9959301QPA | 1(1) | THS4011MJGB | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| 5962-9959501Q2A | 1(1) | THS4031MFKB | OP AMP, SINGLE CHANNEL, HIGH SPEED, 100 MHZ, VOLTAGE FEEDBACK | | T.I. |
| 5962-9959501QPA | 1(1) | THS4031MJGB | OP AMP, SINGLE CHANNEL, HIGH SPEED, 100 MHZ, VOLTAGE FEEDBACK | | T.I. |
| 5962-9959901Q2A | 1(1) | THS4051MFKB | OP AMP, SINGLE CHANNEL, HIGH SPEED, 50 MHZ, VOLTAGE FEEDBACK | | T.I. |
| 5962-9959901QPA | 1(1) | THS4051MJGB | OP AMP, SINGLE CHANNEL, HIGH SPEED, 50 MHZ, VOLTAGE FEEDBACK | | T.I. |
| 5962-9960101Q2A | 1(1) | THS4061MFKB | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| 5962-9960101QPA | 1(1) | THS4061MJGB | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| 5962D9960601QUA | 2(2) | UT7Q512-UCA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601QUC | 2(2) | UT7Q512-UCC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601QXA | 2(2) | UT7Q512-ICA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601QXC | 2(2) | UT7Q512-ICC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601TUA | 2(2) | UT7Q512-UCA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601TUC | 2(2) | UT7Q512-UCC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601TXA | 2(2) | UT7Q512-ICA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960601TXC | 2(2) | UT7Q512-ICC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| 5962D9960701QUA | 2(2) | UT8Q512-UCA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701QUC | 2(2) | UT8Q512-UCC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701QXA | 2(2) | UT8Q512-ICA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701QXC | 2(2) | UT8Q512-ICC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701TUA | 2(2) | UT8Q512-UCA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701TUC | 2(2) | UT8Q512-UCC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701TXA | 2(2) | UT8Q512-ICA | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962D9960701TXC | 2(2) | UT8Q512-ICC | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 5962-9961501QYA | 2(2.2) | CY7C466A-25LMB | MEMORY, 64K X 9 CASCADABLE FIFO, 25 NS ACCESS TIME | | Cypress |
| 5962-9961502QYA | 2(2.2) | CY7C466A-15LMB | MEMORY, 64K X 9 CASCADABLE FIFO, 15 NS ACCESS TIME | | Cypress |
| 5962F9961701QSC | 1(1) | HS9-4080ARH-8 | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| 5962R9961701TSC | 1(1) | HS9-4080ARH-T | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9961701V9A | 1(1) | HS0-4080ARH-Q | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| 5962F9961701VSC | 1(1) | HS9-4080ARH-Q | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| 5962F9961801QEC | 1(0.5) | HS1-201HSRH-8 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962F9961801QXC | 1(0.5) | HS9-201HSRH-8 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962R9961801TEC | 1(0.5) | HS1-201HSRH-T | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962R9961801TXC | 1(0.5) | HS9-201HSRH-T | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962F9961801V9A | 1(0.5) | HS0-201HSRH-Q | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962F9961801VEC | 1(0.5) | HS1-201HSRH-Q | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962F9961801VXC | 1(0.5) | HS9-201HSRH-Q | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| 5962-9961901Q3A | 1(>1.5) | UC1827L-1883B | PWM, BUCK CURRENT/VOLTAGE FED PUSH-PULL | | T.I. |
| 5962-9961901QJA | 1(>1.5) | UC1827J-1883B | PWM, BUCK CURRENT/VOLTAGE FED PUSH-PULL | | T.I. |
| 5962-9962001Q2A | 3(4) | TL1431MFKB | VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE | | T.I. |
| 5962-9962001QPA | 3(4) | TL1431MJGB | VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE | | T.I. |
| 5962-99A0101QXC | 3(4) | 6556-033 | BOMB FUSE, DIGITAL, ASIC | | AMI |
| 5962-99A0301QYC | 2(2) | 6901-011 | 1553 BUS INTERFACE, ASIC | | AMI |
| 5962H99A0401QZC | 2(2) | HX6664/XQHC-1 | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021793-012 | | Honeywell |
| 5962H99A0402QZC | 2(2) | HX6664/XQHC-2 | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021795-012 | | Honeywell |
| 5962H99A0403QZC | 2(2) | HX6664/XQHC-3 | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021797-012 | | Honeywell |
| 5962H99A0404QZC | 2(2) | HX6664/XQHC-4 | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021799-012 | | Honeywell |
| 5962-99A0501QXC | 3(4) | 11496-501 | ASIC, DATA PROCESSOR, MIL-STD-1750A COMPATIBLE | | AMI |
| 5962-99A0602QYC | 3(4) | 6577-524 | ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT | | AMI |
| 5962-99A0702QYC | 3(4) | 6825-008 | ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR, ADDRESS GENERATOR | | AMI |
| 5962-99A0902QYC | 3(4) | 6825-512 | ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR SEQUENCER | | AMI |
| 5962-99A1002QYC | 3(4) | 11508-001 | ASIC, IMAGE CALIBRATION AND UNIFORMITY CORRECTION | | AMI |
| 5962-99A1201QXC | 2(2) | 5345-034 | GRAPHICS GENERATOR, ASIC | | AMI |
| 5962-99A1401QXC | 1(0.5) | 5345-005 | DECODER, ASIC | | AMI |
| 5962H99A1501QZC | 2(2) | HX6356/XQHC | MEMORY, 32K X 8 STATIC RAM, RAD HARD, ASIC | | Honeywell |
| 5962-99A1601QXC | 2(2) | 5343-048 | DUAL WINDOW DETECTOR, ASIC | | AMI |
| 5962-99A1701QXC | 2(2) | 6559-055 | SYNC PROCESSOR, ASIC | | AMI |
| 5962-99A1901QXC | 2(2) | 5345-029 | FRAME BUFFER CONTROL, ASIC | | AMI |
| 5962-99A2001QXC | 2(2) | 6577-024 | MICROPROCESSOR COMPANION, ASIC | | AMI |
| 5962-99A2101QXA | 3(4) | 6802-503 | MICROPROGRAM SEQUENCER, 4-BIT, ASIC | | AMI |
| 5962-99A2201QXC | 3(4) | 6559-049 | ASIC, I/O BUS INTERFACE | | AMI |
| 5962-99A2301QXC | 3(4) | 6571-026 | DIGITAL INTEGRATOR, ASIC | | AMI |
| 5962-99A2402QXC | 3(4) | 6571-031 | ADDRESS DECODER/INTERFACE MK45 COMPUTER MPU, ASIC | | AMI |
| 5962-99A2501QXC | 3(4) | 6580-535 | ASIC, ARITHMETIC LOGIC UNIT (EGCG=61K) | | AMI |
| 5962-99A2601QXC | 1(1) | 8513-001 | ASIC, CENTRAL PROCESSING UNIT | | AMI |
| 5962-99B0101Q*C | 2(2) | UT06MRA010 | GATE ARRAY, 10,000 GATES AVAILABLE | | UTMC |
| 5962R99B0101V*C | 2(2) | UT06MRA010 | GATE ARRAY, 10,000 GATES AVAILABLE | | UTMC |
| 5962-99B0102Q*C | 2(2) | UT06MRA025 | GATE ARRAY, 25,000 GATES AVAILABLE | | UTMC |
| 5962R99B0102V*C | 2(2) | UT06MRA025 | GATE ARRAY, 25,000 GATES AVAILABLE | | UTMC |
| 5962-99B0103Q*C | 2(2) | UT06MRA050 | GATE ARRAY, 50,000 GATES AVAILABLE | | UTMC |
| 5962R99B0103V*C | 2(2) | UT06MRA050 | GATE ARRAY, 50,000 GATES AVAILABLE | | UTMC |
| 5962-99B0104Q*C | 2(2) | UT06MRA075 | GATE ARRAY, 75,000 GATES AVAILABLE | | UTMC |
| 5962R99B0104V*C | 2(2) | UT06MRA075 | GATE ARRAY, 75,000 GATES AVAILABLE | | UTMC |
| 5962-99B0105Q*C | 2(2) | UT06MRA100 | GATE ARRAY, 100,000 GATES AVAILABLE | | UTMC |
| 5962R99B0105V*C | 2(2) | UT06MRA100 | GATE ARRAY, 100,000 GATES AVAILABLE | | UTMC |
| 5962-99B0106Q*C | 2(2) | UT06MRA150 | GATE ARRAY, 150,000 GATES AVAILABLE | | UTMC |
| 5962R99B0106V*C | 2(2) | UT06MRA150 | GATE ARRAY, 150,000 GATES AVAILABLE | | UTMC |
| 5962-99B0107Q*C | 2(2) | UT06MRA200 | GATE ARRAY, 200,000 GATES AVAILABLE | | UTMC |
| 5962R99B0107V*C | 2(2) | UT06MRA200 | GATE ARRAY, 200,000 GATES AVAILABLE | | UTMC |
| 5962-99B0108Q*C | 2(2) | UT06MRA250 | GATE ARRAY, 250,000 GATES AVAILABLE | | UTMC |
| 5962R99B0108V*C | 2(2) | UT06MRA250 | GATE ARRAY, 250,000 GATES AVAILABLE | | UTMC |
| 5962-99B0109Q*C | 2(2) | UT06MRA300 | GATE ARRAY, 300,000 GATES AVAILABLE | | UTMC |
| 5962R99B0109V*C | 2(2) | UT06MRA300 | GATE ARRAY, 300,000 GATES AVAILABLE | | UTMC |
| 5962-99B0110Q*C | 2(2) | UT06MRA350 | GATE ARRAY, 350,000 GATES AVAILABLE | | UTMC |
| 5962R99B0110V*C | 2(2) | UT06MRA350 | GATE ARRAY, 350,000 GATES AVAILABLE | | UTMC |
| 5962-99B0111Q*C | 2(2) | UT06MRA400 | GATE ARRAY, 400,000 GATES AVAILABLE | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R99B0111V*C | 2(2) | UT06MRA400 | GATE ARRAY, 400,000 GATES AVAILABLE | | UTMC |
| 5962-99B0112Q*C | 2(2) | UT06MRA450 | GATE ARRAY, 450,000 GATES AVAILABLE | | UTMC |
| 5962R99B0112V*C | 2(2) | UT06MRA450 | GATE ARRAY, 450,000 GATES AVAILABLE | | UTMC |
| 5962-99B0113Q*C | 2(2) | UT06MRA500 | GATE ARRAY, 500,000 GATES AVAILABLE | | UTMC |
| 5962R99B0113V*C | 2(2) | UT06MRA500 | GATE ARRAY, 500,000 GATES AVAILABLE | | UTMC |
| 5962-99B0114Q*C | 2(2) | UT06MRA550 | GATE ARRAY, 550,000 GATES AVAILABLE | | UTMC |
| 5962R99B0114V*C | 2(2) | UT06MRA550 | GATE ARRAY, 550,000 GATES AVAILABLE | | UTMC |
| 5962-99B0115Q*C | 2(2) | UT06MRA600 | GATE ARRAY, 600,000 GATES AVAILABLE | | UTMC |
| 5962R99B0115V*C | 2(2) | UT06MRA600 | GATE ARRAY, 600,000 GATES AVAILABLE | | UTMC |
| 5962H99B0201QXC | 2(2) | HR2125 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 50320 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0201VXC | 2(2) | HR2125 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 50320 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0202QXC | 2(2) | HR2210 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 82684 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0202VXC | 2(2) | HR2210 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 82684 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0203QXC | 2(2) | HR2340 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 134502 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0203VXC | 2(2) | HR2340 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 134502 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0204QXC | 2(2) | HR2010 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 4000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0204VXC | 2(2) | HR2010 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 4000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0205QXC | 2(2) | HR2065 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 26000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0205VXC | 2(2) | HR2065 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 26000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0206QXC | 2(2) | HR2090 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 36000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 5962H99B0206VXC | 2(2) | HR2090 | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 36000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| 76002012A | I | SNJ54LS157FK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 76002012A | 1 | SL54LS157/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| 76002012C | 1 | SL54LS157/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| 7600201EA | 1 | SL54LS157/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| 7600201EA | 1 | SNJ54LS157J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 7600201FA | I | SNJ54LS157W | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 7600201FA | 1 | SL54LS157/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| 7600401CA | 1(1) | SNJ54LS132J | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| 7600401DA | 1(1) | SNJ54LS132W | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| 76005012A | I | SNJ54LS138FK | DECODER, 3-TO-8-LINE | | T.I. |
| 76005012A | 1 | SL54LS138/B2A | DECODER, 3-TO-8-LINE | | Lansdale |
| 76005012C | 1 | SL54LS138/B2C | DECODER, 3-TO-8-LINE | | Lansdale |
| 7600501EA | I | SN54LS138J | DECODER, 3-TO-8-LINE | | T.I. |
| 7600501EA | 1 | SL54LS138/BEA | DECODER, 3-TO-8-LINE | | Lansdale |
| 7600501FA | 1 | SL54LS138/BFA | DECODER, 3-TO-8-LINE | | Lansdale |
| 7600501FA | I | SNJ54LS138W | DECODER, 3-TO-8-LINE | | T.I. |
| 76006012A | I | SNJ54LS193FK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 7600601EA | I | SN54LS193J | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 7600601FA | I | SN54LS193W | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 76007012A | | SNJ54LS139AFK | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 7600701EA | | SNJ54LS139AJ | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 7600701EA | 1 | SL54LS139/BEA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| 7600701FA | | SNJ54LS139AW | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 7600701FA | 1 | SL54LS139/BFA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| 76008012A | 1 | SL54LS161/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| 76008012A | I | SNJ54LS161AFK | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 76008012C | 1 | SL54LS161/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| 7600801EA | I | SNJ54LS161AJ | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 7600801EA | 1 | SL54LS161/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| 7600801FA | 1 | SL54LS161/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 7600801FA | I | SNJ54LS161AW | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 76009012A | I | SNJ54LS191EK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 7600901EA | I | SNJ54LS191J | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 7600901FA | I | SNJ54LS191W | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 76010012A | 1(_2) | GEM03701B2A | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| 76010012A | I | SNJ54LS151FK | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 76010012C | 1(_2) | GEM03701B2C | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| 7601001EA | I | SNJ54LS151J | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 7601001EA | 1(_2) | GEM03701BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| 7601001EC | 1(_2) | GEM03701BEC | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| 7601001FA | 1(_2) | GEM03701BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| 7601001FA | I | SNJ54LS151W | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 7601001FC | 1(_2) | GEM03701BFC | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| 76011012A | I | SNJ54LS153FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 76011012A | 1 | SL54LS153/B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| 76011012C | 1 | SL54LS153/B2C | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| 7601101EA | I | SNJ54LS153J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 7601101EA | 1 | SL54LS153/BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| 7601101FA | I | SNJ54LS153W | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 7601101FA | 1 | SL54LS153/BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| 7601201EA | 1(1) | SNJ54LS75J | LATCH, 4-BIT, BISTABLE | | T.I. |
| 7601201EA | 1 | SL54LS75/BEA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| 7601201FA | 1(1) | SNJ54LS75W | LATCH, 4-BIT, BISTABLE | | T.I. |
| 7601201FA | 1 | SL54LS75/BFA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| 76013012A | | SNJ54LS76AFK | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | T.I. |
| 7601301EA | | SNJ54LS76AJ | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | T.I. |
| 7601301FA | | SNJ54ALS76AW | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | T.I. |
| 7601401EA | 1 | SL54LS83A/BEA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| 7601401FA | 1 | SL54LS83A/BFA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| 7601501CA | 1 | SL54LS197/BCA | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| 7601501CA | 1(1) | SNJ54LS197J | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | T.I. |
| 7601501DA | 1 | SL54LS197/BDA | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| 7601501DA | 1(1) | SNJ54LS197W | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | T.I. |
| 7601601EA | 1 | SL54LS251/BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 7601601EA | I | SN54LS251J | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 7601601FA | I | SN54LS251W | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 7601601FA | 1(<2) | GEM08701BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 7601601FA | 1 | SL54LS251/BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 7601601FC | 1(<2) | GEM08701BFC | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 76017012A | 1 | SNJ54LS253FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 7601701EA | 1 | SL54LS253/BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 7601701EA | 1 | SNJ54LS253J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 7601701FA | 1 | SL54LS253/BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 7601701FA | 1 | SNJ54LS253W | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 76018012A | I | SNJ54LS279AFK | LATCH, RS, 4-BIT | | T.I. |
| 7601801EA | I | SNJ54LS279AJ | LATCH, RS, 4-BIT | | T.I. |
| 7601801FA | I | SNJ54LS279AW | LATCH, RS, 4-BIT | | T.I. |
| 7601901EA | 1 | SL54LS298/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| 7601901EA | 1(0.5) | SNJ54LS298J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | T.I. |
| 7601901FA | 1(0.5) | SNJ54LS298W | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | T.I. |
| 7601901FA | 1 | SL54LS298/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| 7602001CA | 1 | SL54LS26/BCA | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 7602001CA | I | SNJ54LS26J | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 7602001DA | I | SNJ54LS26W | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 7602001DA | 1 | SL54LS26/BDA | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 7603201CA | I | SNJ54LS90J | DECADE COUNTER, 4-BIT | | T.I. |
| 7603201DA | I | SNJ54LS90W | DECADE COUNTER, 4-BIT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 76033012A | 1 | SL54LS158/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| 76033012A | I | SNJ54LS158FK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | T.I. |
| 76033012C | 1 | SL54LS158/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| 7603301EA | I | SNJ54LS158J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | T.I. |
| 7603301EA | 1 | SL54LS158/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| 7603301FA | I | SNJ54LS158W | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | T.I. |
| 7603301FA | 1 | SL54LS158/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| 76034012A | 1 | SL54LS163A/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| 76034012C | 1 | SL54LS163A/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| 7603401EA | I | SNJ54LS163AJ | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 7603401EA | 1 | SL54LS163A/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| 7603401FA | I | SNJ54LS163AW | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 7603401FA | 1 | SL54LS163A/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| 76036012A | 1 | GEM051012A | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| 76036012C | 1 | GEM051012C | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| 7603601EA | 1 | GEM05101EA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| 7603601EC | 1 | GEM05101EC | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| 7603601FA | 2 | GEM05101FX | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| 7603601FC | 2 | GEM05101FX | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| 7603701EA | I | SNJ54LS257BJ | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 7603701FA | I | SNJ54LS257BW | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 76038012A | I | SNJ54LS258BFK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | T.I. |
| 7603801EA | | SNJ54LS258BJ | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | T.I. |
| 7603801FA | I | SNJ54LS258BW | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | T.I. |
| 7603801FA | 1 | GEM09101BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Sarnoff |
| 7603801FC | 1 | GEM09101BFC | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Sarnoff |
| 7603901EA | 1(1) | SNJ54LS123J | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| 7603901FA | 1(1) | SNJ54LS123W | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| 7604001EA | 1 | SL54LS194/BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| 7604001EA | 1(<0.5) | SNJ54S194J | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| 7604001FA | 1(<0.5) | SNJ54S194W | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| 7604001FA | 1 | SL54LS194/BFA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| 76041012A | 0 | SNJ54S138FK | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 7604101EA | I | SNJ54S138J | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 7604101FA | I | SNJ54S138W | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 76042012A | 1(1) | SNJ54LS221FK | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 7604201EA | 1(1) | SNJ54LS221J | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 7604201FA | 1(1) | SNJ54LS221W | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 76043012A | I | SNJ54LS283FK | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 76043012A | 1 | SL54LS283/B2A | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| 76043012C | 1 | SL54LS283/B2C | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| 7604301EA | I | SNJ54LS283J | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 7604301EA | 1 | SL54LS283/BEA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 7604301FA | I | SNJ54LS283W | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 7604301FA | 1 | SL54LS283/BFA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| 7604501EA | 1(<2) | SNJ54LS47J | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 7604501FA | 1(<2) | SNJ54LS47W | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 7700101AA | 1 | SL54LS93/BAA | DECADE COUNTER, 4-BIT | | Lansdale |
| 7700101CA | 1 | SL54LS93/BCA | DECADE COUNTER, 4-BIT | | Lansdale |
| 7700101DA | 1 | SL54LS93/BDA | DECADE COUNTER, 4-BIT | | Lansdale |
| 7700401EA | I | SNJ54S139J | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | T.I. |
| 7700401FA | I | SNJ54S139W | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | T.I. |
| 7700401FC | 1(<2) | GEM08501BFC | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Sarnoff |
| 7700601EA | I | SNJ54LS165AJ | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 7700601FA | I | SNJ54LS165AW | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 7700703QA | 2(2) | GEM06803QQA | MICROPROCESSOR, 4-BIT | | Sarnoff |
| 7700703QC | 2(2) | GEM06803QQC | MICROPROCESSOR, 4-BIT | | Sarnoff |
| 7700703ZA | 2(2) | GEM06803QZA | MICROPROCESSOR, 4-BIT | | Sarnoff |
| 7700703ZC | 2(2) | GEM06803QZC | MICROPROCESSOR, 4-BIT | | Sarnoff |
| 77008012A | 1 | PM139RC/883 | VOLT. COMPARATOR, QUAD | 04/14/2001 | Analog Devices |
| 77008012A | | LM139FKB | VOLT. COMPARATOR, QUAD | | T.I. |
| 7700801CA | 1(<0.5) | LM139JB | VOLT. COMPARATOR, QUAD | | T.I. |
| 7700801CA | I | PM-139Y/883 | VOLT. COMPARATOR, QUAD | | Analog Devices |
| 7700801DA | 0 | LM139WB | VOLT. COMPARATOR, QUAD | | T.I. |
| 7700901EA | 1 | SL54LS160A/BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| 7700901FA | 1 | SL54LS160A/BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| 77010012A | 0 | SNJ54LS196FK | DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ | | T.I. |
| 7702002EA | 2 | CD4502BF3A | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| 7702002EA | 2 | CD4502BF3A | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | T.I. |
| 7702301EA | 1 | CD4520BF3A | BINARY COUNTER, DUAL UP/DOWN | | T.I. |
| 7702402CA | 0 | CD4081BF3A | AND GATE, QUAD 2-INPUT | | T.I. |
| 7702501EA | 1 | CD4094BF3A | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | T.I. |
| 7702501EA | 1 | CD4094BF3A | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 7702801XA | 0 | SG103Z-1.8 | VOLT. REFERENCE, 1.8V | | Linfinity |
| 7702805XA | 0 | SG103Z-2.7 | VOLT. REFERENCE, 2.7V | | Linfinity |
| 7702811XA | 0 | SG103Z-4.7 | VOLT. REFERENCE, 4.7V | | Linfinity |
| 7703201JA | 1 | CD4515F/3A | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 7703201JA | 1 | CD4515F/3A | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | T.I. |
| 77034012A | 3 | SG117L/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 77034012A | 1 | UC117L/883BC | VOLT. REGULATOR, ADJ., POSITIVE | | T.I. |
| 7703401UA | 2 | SG117IG/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703401XA | 3 | SG117T/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703401XA | I | LM117H/883B | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| 7703401YA | 3 | SG117K/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703401ZA | 3 | SG117R/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703402XA | 1 | LM117HVH/883B | VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| 77034032A | 3 | SG137L/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703403UA | 3 | SG137IG/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703403XA | I | SG137T/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703403XA | 3 | LM137H/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 7703403XA | 2 | LM137H/883B | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| 7703403YA | 3 | SG137K/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703403YA | 3 | LM137K/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 7703403ZA | 3 | SG137R/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703404XA | 3 | LM137HVH/883 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | | National |
| 7703404XA | 2 | LM137HVH/883 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| 7703404YA | 3 | LM137HVK/883 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | | National |
| 77034052A | 3 | SG117AL/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 77034052A | 1 | UC117AL/883BC | VOLT. REGULATOR, ADJ., POSITIVE | | T.I. |
| 7703405UA | 3 | SG117AIG/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703405XA | 3 | SG117AT/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703405XA | 1 | LT117AH/883B | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 7703405YA | 3 | SG117AK/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 7703405ZA | 3 | SG117AR/883B | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 77034062A | 3 | SG137AL/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703406UA | 3 | SG137AIG/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703406XA | 2 | LT137AH/883B | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| 7703406XA | 3 | SG137AT/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703406YA | 3 | SG137AK/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703406ZA | 3 | SG137AR/883B | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| 7703407XA | 1 | LT117AHVH/883B | VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| 7703408XA | 2 | LT137AHVH/883B | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| 7703601CA | 1 | MM54C08J/883B | AND GATE, QUAD 2-INPUT | | National |
| 7703701EA | 0 | MM54C85J/883 | MAGNITUDE COMPARATOR, 4-BIT | | National |
| 7703702EA | 0 | CD4585BF/3A | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 7703702EA | 0 | CD4585BF/3A | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 7704201EA | 1 | SL54LS670/BEA | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| 7704201EA | I | SNJ54LS670J | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | T.I. |
| 7704201FA | 1 | SL54LS670/BFA | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| 7704201FA | I | SNJ54LS670W | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | T.I. |
| 77043012A | 1(<0.5) | LM124FKB | OP AMP, QUAD | | T.I. |
| 7704301CA | I | LM124J/883 | OP AMP, QUAD | | National |
| 7704301CA | I | LM124JB | OP AMP, QUAD | | T.I. |
| 7704301DA | I | LM124WB | OP AMP, QUAD | | T.I. |
| 7704301XA | 1(0.5) | LM124WG/883 | OP AMP, QUAD | 06/07/2001 | National |
| 77043022A | 1(<0.5) | LM124AFKB | OP AMP, QUAD | | T.I. |
| 77043022A | 1 | LM124AE/883 | OP AMP, QUAD | | National |
| 7704302CA | I | LM124AJ/883 | OP AMP, QUAD | | National |
| 7704302CA | I | LM124AJB | OP AMP, QUAD | | T.I. |
| 7704302XA | 1(0.5) | LM124AWG/883 | OP AMP, QUAD | | National |
| 7704402CA | 0 | CD4078BF/3A | NOR/OR GATE, 8-INPUT | | T.I. |
| 7704402CA | 0 | CD4078BF/3A | NOR/OR GATE, 8-INPUT | | Intersil |
| 7704403CA | 1 | CD4002BF3A | NOR GATE, 8-INPUT | | T.I. |
| 7704403CA | 1 | CD4002BF3A | NOR GATE, 8-INPUT | | Intersil |
| 7704601CA | 0 | CD4093BMJ/883 | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | National |
| 7704601DA | 1 | CD4093BMW/883 | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | National |
| 7704602CA | 1 | CD4093BF3A | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | T.I. |
| 7704701EA | 0 | CD4555BF/3A | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 7704701EA | 0 | CD4555BF/3A | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | T.I. |
| 7704801EA | 1 | CD4556BF/3A | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 7704801EA | 1 | CD4556BF/3A | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | T.I. |
| 77049012A | 1 | SG55452BL/883B | PERIPHERAL DRIVER, DUAL NAND | | Linfinity |
| 77049012A | 3(4) | SNJ55452BFK | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| 7704901PA | I | SG55452BY/883B | PERIPHERAL DRIVER, DUAL NAND | | Linfinity |
| 7704901PA | I | SNJ55452BJG | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| 77049022A | 1 | SG55451BL/883B | PERIPHERAL DRIVER, DUAL AND | | Linfinity |
| 77049022A | 0 | SNJ55451BFK | PERIPHERAL DRIVER, DUAL AND | | T.I. |
| 7704902PA | 0 | SG55451Y/883B | PERIPHERAL DRIVER, DUAL AND | | Linfinity |
| 7704902PA | 0 | SNJ55451BJG | PERIPHERAL DRIVER, DUAL AND | | T.I. |
| 7705102CA | 2 | CD4073BF3A | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 7705102CA | 2 | CD4073BF3A | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 77052012A | | DG508AAZ/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| 77052012A | | HI4-508/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 77052012C | 1 | ADG508ATE/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| 7705201EA | I | HI1-508/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 7705201EA | I | DG508AAP/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| 7705201EA | 1 | ADG508ATQ/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| 7705201XA | 1(0.5) | DG508AAL/883B | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 77052022A | 0 | HI4-548/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 7705202EA | | HI1-548/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 77053012A | 1 | DG201AAZ/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 7705301EA | I | DG201AAK/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 7705301XA | 1 | DG201AAL/883 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| 77053022A | 1 | HI4-201/883 | ANALOG SWITCH, SPST, 4-CHANNEL, WITH DIELECTRIC ISOLATION | | Intersil |
| 7705302EA | 1 | HI1-201/883 | ANALOG SWITCH, SPST, 4-CHANNEL, WITH DIELECTRIC ISOLATION | 12/24/2000 | Intersil |
| 7705401CA | 1 | RM4194DC/883B | VOLT. REGULATOR, DUAL TRACKING | | Fairchild /Raytheon |
| 7705701RA | 1 | SL54LS244/BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 7705701RA | I | SNJ54LS244J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 7705701SA | I | SNJ54LS244W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 7705701SA | 1 | SL54LS244/BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 7705801EA | 1 | CD4040BMJ/883 | BINARY COUNTER, 12-BIT | | National |
| 7705902CA | 2 | CD4082BF3A | AND GATE, DUAL 4-INPUT | | Intersil |
| 7706002CA | 2 | CD4072BF3A | OR GATE, DUAL 4-INPUT | | Intersil |
| 7706002CA | 2 | CD4072BF3A | OR GATE, DUAL 4-INPUT | | T.I. |
| 7800302GC | 1 | HA2-2640/883 | OP AMP, HIGH-VOLTAGE | | Intersil |
| 7800303PA | 0 | SG143Y/883B | OP AMP, HIGH-VOLTAGE | | Linfinity |
| 7800303XA | 0 | SG143T/883B | OP AMP, HIGH-VOLTAGE | | Linfinity |
| 7800304PA | 0 | SG1536Y/883B | OP AMP, HIGH-VOLTAGE | | Linfinity |
| 7800304XA | 0 | SG1536T/883B | OP AMP, HIGH-VOLTAGE | | Linfinity |
| 78009012A | 1 | SL10516/B2A | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| 78009012C | 1 | SL10516/B2C | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| 7800901EA | 1 | SL10516/BEA | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| 7800901FA | 1 | SL10516/BFA | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| 78010012A | I | SNJ54LS273FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 78010012A | 1 | SL54LS273/B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| 78010012C | 1 | SL54LS273/B2C | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| 7801001RA | I | SNJ54LS273J | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 7801001RA | 1 | SL54LS273/BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| 7801001SA | 1 | SL54LS273/BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| 7801001SA | I | SNJ54LS273W | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 78011012A | 1 | SL54LS374/B2A | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| 78011012C | 1 | SL54LS374/B2C | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| 7801101RA | 1 | SL54LS374/BRA | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| 7801101SA | 1 | SL54LS374/BSA | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| 78011022A | 1(0.5) | SNJ54LS374FK | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 7801102RA | 1(0.5) | SNJ54LS374J | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 7801102SA | 1(0.5) | SNJ54LS374W | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 78012012A | 1(0.5) | SNJ54LS240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 78012012C | 1 | SL54S240/B2C | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 7801201RA | 1 | SL54S240/BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 7801201RA | I | SNJ54LS240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 7801201SA | I | SNJ54LS240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 7801201SA | 1 | SL54S240/BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 7801401CA | 1 | DG129AP/883 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| 7801401XA | | DG129AL/883 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| 78015012A | 0 | GEM13501B2A | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 78015012C | 0 | GEM13501B2C | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801501EA | 0 | GEM13501BEA | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 7801501EC | 0 | GEM13501BEC | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801501FA | 0 | GEM13501BFA | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801501FC | 0 | GEM13501BFC | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 78015022A | 1 | SL54S189/B2A | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 78015022C | 1 | SL54S189/B2C | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 7801502EA | 1 | SL54S189/BEA | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 7801502FA | 1 | SL54S189/BFA | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 78015042A | 1 | GEM19804BDA | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 78015042C | 1 | GEM19804BDC | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801504EA | 1 | GEM19804BEA | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801504EC | 1 | GEM19804BEC | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801504FA | 1 | GEM19804BFA | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 7801504FC | 1 | GEM19804BFC | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| 78016013A | 1 | SL82S141/B3A | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| 78016013A | 1(0.5) | 82S141/B3A | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 7801601JA | 1 | SL82S141/BJA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| 7801601JA | 1(0.5) | 82S141/BJA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 7801601KA | 1 | SL82S141/BKA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| 7801601KA | 1(0.5) | 82S141/BKA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 78019032A | 0 | AD96687TE/883B | VOLT. COMPARATOR, DUAL | 10/27/2000 | Analog Devices |
| 7801903EA | 0 | AD96687TQ/883B | VOLT. COMPARATOR, DUAL | 10/27/2000 | Analog Devices |
| 78020032A | 0 | AM26LS32AMFKB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 7802003EA | 0 | AM26LS32AMJB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 7802004EA | 0 | AM26LS33AMJB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 7802004FA | 0 | AM26LS33AMWB | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 7802301EA | 2 | DS26LS31MJ/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 7802301FA | 2 | DS26LS31MW/883 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| 78024012A | 1(0.5) | SNJ54LS299FK | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL | | T.I. |
| 7802401RA | 1(0.5) | SNJ54LS299J | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL | | T.I. |
| 7802401SA | 1(0.5) | SNJ54LS299W | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL | | T.I. |
| 7802601EA | I | SNJ54LS390J | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| 7802601FA | 1(0.5) | SNJ54LS390W | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| 78027012A | 0 | SNJ54LS148FK | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| 7802701EA | 0 | SNJ54LS148J | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| 7802701FA | 0 | SNJ54LS148W | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| 7802801EA | I | SG1524J/883B | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 7802801EA | I | UC1524J/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 78029013A | 1 | HD4-15530-8 | MANCHESTER ENCODER/DECODER | | Intersil |
| 7802901JA | 1 | HD1-15530-8 | MANCHESTER ENCODER/DECODER | | Intersil |
| 79008012A | 1(0.5) | SNJ55182FK | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 7900801CA | 1(0.5) | SNJ55182J | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 7900801DA | 1(0.5) | SNJ55182W | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 79009012A | 2(2) | SNJ55183FK | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 7900901CA | 2(2) | SNJ55183J | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 7900901DA | 2(2) | SNJ55183W | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 7901001QA | 1 | MD8085AH/B | MICROPROCESSOR, 8-BIT, N-CHANNEL, FIXED INSTRUCTION | | Rochester |
| 7901101CA | I | CD4013BMJ/883 | FLIP-FLOP, D-TYPE, DUAL | | National |
| 7901101DA | | CD4013BMW/883 | FLIP-FLOP, D-TYPE, DUAL | | National |
| 7901301CA | 1 | CD4023BMJ/883B | NAND GATE, TRIPLE 3-INPUT | | National |
| 7901501EA | 0 | CD4052BMJ/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | National |
| 7901502EA | 1 | CD4052BF3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | T.I. |
| 7901502EA | 1 | CD4052BF3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 7902401JA | 1 | 29633DMB | PROM, POWER-SWITCHED, 1K X 8, 90 NS ACCESS TIME | | Fairchild /Raytheon |
| 80016012A | 1 | HA4-2420/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| 8001601CA | 1 | HA1-2420/883 | SAMPLE AND HOLD AMPLIFIER | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8001701EA | I | SNJ54LS166AJ | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| 8001701FA | I | SNJ54LS166AW | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| 8001701FA | 1(<2) | GEM09401BFA | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | Sarnoff |
| 8001701FC | 1(<2) | GEM09401BFC | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | Sarnoff |
| 80018022A | 1 | SL54LS169/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| 80018022A | 3(4) | SNJ54LS169FK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 80018022C | 1 | SL54LS169/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| 8001802EA | 3(4) | SNJ54LS169BJ | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 8001802EA | 1 | SL54LS169/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| 8001802FA | 1 | SL54LS169/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| 8001802FA | 3(4) | SNJ54LS169BW | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 80019012A | 1 | SL54LS09/B2A | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 80019012A | I | SNJ54LS09FK | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 80019012C | 1 | SL54LS09/B2C | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8001901CA | 1 | SL54LS09/BCA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8001901CA | I | SNJ54LS09J | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8001901DA | 1 | SL54LS09/BCA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8001901DA | I | SNJ54LS09W | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 80020012A | 1 | SL54LS242/B2A | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 80020012C | 1 | SL54S242/B2C | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002001CA | 1 | SL54LS242/BCA | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002001DA | 1 | SL54LS242/BDA | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 80020022A | 1 | SL54LS243/B2A | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 80020022C | 1 | SL54S243/B2C | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002002CA | 1 | SNJ54LS243J | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8002002CA | 1 | SL54S243/BCA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002002DA | 1 | SL54S243/BDA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002002DA | 1(1) | SNJ54LS243W | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 80021012A | 1 | SL54S245/B2A | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 80021012A | I | SNJ54LS245FK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 80021012C | 1 | SL54S245/B2C | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002101SA | 1 | SL54S245/BSA | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002101SA | I | SNJ54LS245W | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 80022012A | 1 | SL54S251/B2A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 80022012A | 1(<0.5) | SNJ54S251FK | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 80022012C | 1 | SL54S251/B2C | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002201EA | I | SNJ54S251J | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8002201EA | 1(<2) | GEM08601BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8002201EA | 1 | SL54S251/BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002201EC | 1(<2) | GEM08601BEC | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8002201FA | I | SNJ54S251W | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8002201FA | 1 | SL54S251/BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8002201FA | 1(<2) | GEM08601BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8002201FC | 1(<2) | GEM08601BFC | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8002301EA | 1 | SL54S258/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 8002301EA | 1(0.5) | SNJ54S258J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8002301FA | 1 | SL54S258/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 8002301FA | 1 | GEM08801BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| 8002301FA | 1(0.5) | SNJ54S258W | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8002301FC | 1 | GEM08801BFC | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| 8002501EA | 1(1) | SNJ54LS170J | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8002501EA | 1 | SL54LS170/BEA | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8002501FA | 1 | SL54LS170/BFA | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8002501FA | 1(1) | SNJ54LS170W | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8004101EA | I | DS7831J/883B | LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING | | National |
| 8004101FA | 1 | DS7831W/883B | LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING | | National |
| 8100604EA | I | IH5043MJE | ANALOG SWITCH, SPDT, 2-CHANNEL, 75 OHMS | 09/24/2000 | Intersil |
| 8100610EA | I | HI1-5041/883 | ANALOG SWITCH, SPDT, 2-CHANNEL, 75 OHMS | | Intersil |
| 8100611EA | I | HI1-5042/883 | ANALOG SWITCH, SPDT, 1-CHANNEL, 75 OHMS | | Intersil |
| 81006122A | 1(0.5) | HI4-5043/883 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | | Intersil |
| 8100612EA | I | HI1-5043/883 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | | Intersil |
| 8100614EA | 1 | HI1-5045/883 | ANALOG SWITCH, DPST, 2-CHANNEL, 75 OHMS | 12/24/2000 | Intersil |
| 8100615EA | 0 | HI1-5046/883 | ANALOG SWITCH, DPDT, 1-CHANNEL, 75 OHMS | 12/24/2000 | Intersil |
| 8100616EA | 0 | HI1-5047/883 | ANALOG SWITCH, 4PST, 1-CHANNEL, 75 OHMS | 12/24/2000 | Intersil |
| 8100617EA | 1 | HI1-5046A/883 | ANALOG SWITCH, DPDT, 1-CHANNEL, 30 OHMS | | Intersil |
| 8100618EA | 1 | HI1-5047A/883 | ANALOG SWITCH, 4PST, 1-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| 8100619EA | 0 | HI1-5048/883 | ANALOG SWITCH, SPST, 2-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| 8100620EA | 0 | HI1-5049/883 | ANALOG SWITCH, DPST, 2-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| 8100621EA | 0 | HI1-5050/883 | ANALOG SWITCH, SPDT, 1-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| 81006222A | 1 | HI4-5051/883 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | | Intersil |
| 8100622EA | 1 | IH5151MJE | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | 09/24/2000 | Intersil |
| 8100622EA | 1 | HI1-5051/883 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | 09/24/2000 | Intersil |
| 8101601EA | 1 | CD4029BMJ/883 | BINARY/DECADE COUNTER, 4-BIT PRESETTABLE UP/DOWN | | National |
| 8101602EA | 1(1.) | CD4029BF/3A | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 8101602EA | 1(1.) | CD4029BF/3A | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 8101701EA | 1 | CD4035BF/3A | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 8101701EA | 1 | CD4035BF/3A | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | T.I. |
| 8101801EA | 1 | CD4053BF3A | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | T.I. |
| 8101803EA | | CD4053BMJ/883 | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | National |
| 8102001CA | 1 | CD4047BF/3A | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 8102001CA | 1 | CD4047BF/3A | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | T.I. |
| 81021012A | 1(<0.5) | SNJ54LS629FK | OSCILLATOR, VOLTAGE-CONTROLLED, DUAL | | T.I. |
| 8102101EA | 1(<0.5) | SNJ54LS629J | OSCILLATOR, VOLTAGE-CONTROLLED, DUAL | | T.I. |
| 8102101FA | 1(<0.5) | SNJ54LS629W | OSCILLATOR, VOLTAGE-CONTROLLED, DUAL | | T.I. |
| 81023012A | 1(0.5) | TL061MFKB | OP AMP, BIFET, LOW-POWER | | T.I. |
| 8102301PA | 1(0.5) | TL061MJGB | OP AMP, BIFET, LOW-POWER | | T.I. |
| 81023022A | 2(2) | TL062MFKB | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| 8102302HA | 2(2) | TL062MUB | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| 8102302PA | 2(2) | TL062MJGB | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| 81023032A | 2(2) | TL064MFKB | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| 8102303CA | 2(2) | TL064MJB | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| 8102303DA | 2(2) | TL064MWB | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| 81023042A | 0 | TL071MFKB | OP AMP, BIFET, LOW-POWER | | T.I. |
| 8102304PA | I | TL071MJGB | OP AMP, BIFET, LOW-POWER | | T.I. |
| 81023052A | 1(1) | TL072MFKB | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| 8102305HA | 1(1) | TL072MUB | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| 8102305PA | 1(1) | TL072MJGB | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| 81023062A | 1(<1) | TL074MFKB | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| 8102306CA | 1(<1) | TL074MJB | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| 8102306CA | 1 | LF147D/883 | OP AMP, QUAD, BIFET, LOW-POWER | | National |
| 8102306DA | 1(<1) | TL074MWB | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| 8102402VA | I | HM1-6514S-8 | STATIC RAM, 1K X 4, 120 NS ACCESS TIME | 03/25/2001 | Intersil |
| 8102403VA | 1 | HM1-6504B-8 | STATIC RAM, 4K X 1, 200 NS ACCESS TIME | | Intersil |
| 8102406VA | 1 | HM1-6514-8 | STATIC RAM, 1K X 4, 300 NS ACCESS TIME | 03/25/2001 | Intersil |
| 81036072A | 2(2) | PAL16L8AMFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 8103607RA | I | PAL16L8AMJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 8103607SA | 2(2) | PAL16L8AMWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 81036082A | 0 | PAL16R8AMFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| 8103608RA | I | PAL16R8AMJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| 8103608SA | 0 | PAL16R8AMWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| 81036092A | 0 | PAL16R6AMFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| 8103609RA | I | PAL16R6AMJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| 8103609SA | 0 | PAL16R6AMWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| 81036102A | 0 | PAL16R4AMFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8103610RA | I | PAL16R4AMJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| 8103610SA | 0 | PAL16R4AMWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| 81036112A | 0 | PAL16L8A-2MFKB | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| 8103611RA | I | PAL16L8A-2MJB | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| 8103611SA | 0 | PAL16L8A-2MWB | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| 81036122A | 0 | PAL16R8A-2MFKB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 8103612RA | I | PAL16R8A-2MJB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 8103612SA | 0 | PAL16R8A-2MWB | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 81036132A | 0 | PAL16R6A-2MFKB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 8103613RA | I | PAL16R6A-2MJB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 8103613SA | 0 | PAL16R6A-2MWB | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 81036142A | 1(0.5) | PAL16R4A-2MFKB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 8103614RA | I | PAL16R4A-2MJB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 8103614SA | 1(0.5) | PAL16R4A-2MWB | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 8200801JA | 1 | R29771DM/883B | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME | | Fairchild /Raytheon |
| 8200801LC | 1 | R29771SM/883B | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME | | Fairchild /Raytheon |
| 82008023A | 3(4) | 82HS321A/B3A | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 8200802JA | 3(4) | 82HS321A/BJA | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 8200802KA | 3(4) | 82HS321A/BKA | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 8200803JA | 3(4) | 82HS321A/BJA | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 8200803KA | 3(4) | 82HS321A/BKA | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 8200901JA | 1 | R29791DM/883B | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| 8200901LA | 1 | R29791SM/883B | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| 8200901LC | 1 | R29791SM/883B | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| 8200901XA | 1 | R29791FM/883B | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| 8200901XC | 1 | R29791FM/883B | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| 8202201EA | 1 | CD40174BMJ/883B | FLIP-FLOP, D-TYPE, HEX | | National |
| 82036012A | 1 | OP07ARC | OP AMP, PRECISION | 04/14/2001 | Analog Devices |
| 8203601GA | I | OP07AJ | OP AMP, PRECISION | 04/14/2001 | Analog Devices |
| 8203601PA | I | OP07AZ | OP AMP, PRECISION | 04/14/2001 | Analog Devices |
| 82036022A | 1 | OP07RC | OP AMP, LOW-OFFSET | 04/14/2001 | Analog Devices |
| 8203602GA | 1 | OP-07H/883 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| 8203602GA | I | OP07J | OP AMP, LOW-OFFSET | 04/14/2001 | Analog Devices |
| 8203602PA | 1 | OP-07J8/883 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| 8203602PA | I | OP07Z | OP AMP, LOW-OFFSET | 04/14/2001 | Analog Devices |
| 8300301JA | 1 | ADDAC87D-CBI-V/883 | D/A CONVERTER, 12-BIT, RANGE PROGRAMMABLE, VOLTAGE OUTPUT | | Analog Devices |
| 83017013A | 1 | SL54LS154/B3A | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| 83017013C | 1 | SL54LS154/B2C | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| 8301701JA | 1 | DM54LS154FJ/883B | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | National |
| 8301701JA | 1 | SL54LS154/BJA | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| 8301701KA | 1 | SL54LS154/BKA | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| 83019012A | I | SNJ54ALS174FK | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 8301901EA | I | SNJ54ALS174J | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 8301901FA | 2(2) | SNJ54ALS174W | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 83019022A | I | SNJ54ALS175FK | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| 8301902EA | I | SNJ54ALS175J | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| 8301902FA | 2(2) | SNJ54ALS175W | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| 83020012A | 2(2) | SNJ54ALS373FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| 8302001RA | 2(2) | SNJ54ALS373J | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| 8302001SA | 2(2) | SNJ54ALS373W | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| 83020022A | 2(2) | SNJ54ALS374AFK | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 8302002RA | 2(2) | SNJ54ALS374AJ | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8302002SA | 2(2) | SNJ54ALS374AW | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 83021012A | 1(0.5) | SNJ54ALS299FK | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 8302101RA | 1(0.5) | SNJ54ALS299J | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 8302101SA | 1(0.5) | SNJ54ALS299W | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 83021022A | 1(0.5) | SNJ54ALS323FK | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 8302102RA | 1(0.5) | SNJ54ALS323J | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 8302102SA | 1(0.5) | SNJ54ALS323W | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 83022012A | I | SNJ54ALS161BFK | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 8302201EA | I | SNJ54ALS161BJ | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 8302201FA | 3(4) | SNJ54ALS161BW | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 83022022A | I | SNJ54ALS163BFK | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 8302202EA | I | SNJ54ALS163BJ | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 8302202FA | 2(2) | SNJ54ALS163BW | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 83022032A | 1(<0.5) | SNJ54ALS561AFK | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH 3-STATE OUTPUTS | | T.I. |
| 8302203RA | 1(<0.5) | SNJ54ALS561AJ | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH 3-STATE OUTPUTS | | T.I. |
| 8302203SA | 1(<0.5) | SNJ54ALS561AW | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH 3-STATE OUTPUTS | | T.I. |
| 83025012A | 0 | SNJ54ALS169BFK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 8302501EA | I | SNJ54ALS169BJ | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 8302501FA | 0 | SNJ54ALS169BW | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 83025022A | 1(1) | SNJ54ALS569AFK | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | T.I. |
| 8302502RA | 1(1) | SNJ54ALS569AJ | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | T.I. |
| 8302502SA | 1(1) | SNJ54ALS569AW | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | T.I. |
| 84000012A | 3(4) | SNJ54ALS109AFK | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| 8400001EA | 3(4) | SNJ54ALS109AJ | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| 8400001FA | 3(4) | SNJ54ALS109AW | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| 84000022A | 1(1) | SNJ54ALS112AFK | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| 8400002EA | I | SNJ54ALS112AJ | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| 8400002FA | 1(1) | SNJ54ALS112AW | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| 84001012A | 2(3) | SNJ54ALS574BFK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8400101RA | 2(3) | SNJ54ALS574BJ | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8400101SA | 2(3) | SNJ54ALS574BW | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 84001022A | 2(3) | SNJ54ALS576BFK | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8400102RA | 2(3) | SNJ54ALS576BJ | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8400102SA | 2(3) | SNJ54ALS576BW | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 84010013A | 2(2) | SNJ54ALS874BFK | FLIP-FLOP, D-TYPE, DUAL 4-BIT, WITH CLEAR AND 3-STATE OUTPUTS | | T.I. |
| 8401001KA | 2(2) | SNJ54ALS874BW | FLIP-FLOP, D-TYPE, DUAL 4-BIT, WITH CLEAR AND 3-STATE OUTPUTS | | T.I. |
| 8401001LA | 2(2) | SNJ54ALS874BJT | FLIP-FLOP, D-TYPE, DUAL 4-BIT, WITH CLEAR AND 3-STATE OUTPUTS | | T.I. |
| 84011012A | I | SNJ54ALS74AFK | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| 8401101CA | I | SNJ54ALS74AJ | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| 8401101DA | 2(2) | SNJ54ALS74AW | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| 84012012A | 2(3) | SNJ54ALS573CFK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 8401201RA | 2(3) | SNJ54ALS573CJ | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 8401201SA | 2(3) | SNJ54ALS573CW | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 84012022A | 2(3) | SNJ54ALS580BFK | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8401202RA | 2(3) | SNJ54ALS580BJ | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8401202SA | 2(3) | SNJ54ALS580BW | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 84013022A | 2(2) | SNJ54ALS243AFK | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 8401302CA | 2(2) | SNJ54ALS243AJ | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 8401302DA | 2(2) | SNJ54ALS243AW | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| 84030012A | 2(2) | SNJ54ALS245AFK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8403001RA | 2(2) | SNJ54ALS245AJ | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8403001SA | 2(2) | SNJ54ALS245AW | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 84031012A | 2(2) | SNJ54ALS1034FK | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| 8403101BA | 2(2) | SNJ54ALS1034WA | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| 8403101CA | I | SNJ54ALS1034J | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| 8403101DA | 2(2) | SNJ54ALS1034W | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| 84032013A | 2(2) | SNJ54ALS873FK | LATCH, D-TYPE, DUAL 4-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 8403201KA | 2(2) | SNJ54ALS873W | LATCH, D-TYPE, DUAL 4-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 8403201LA | 2(2) | SNJ54ALS873JT | LATCH, D-TYPE, DUAL 4-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 84033012A | 2(2) | SNJ54ALS645AFK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8403301RA | 2(2) | SNJ54ALS645AJ | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8403301SA | 2(2) | SNJ54ALS645AW | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8403601JA | 1 | HM1-6516/883 | STATIC RAM, 2K X 8, 200 NS ACCESS TIME | 03/25/2001 | Intersil |
| 8403601ZA | 1 | HM4-6516/883 | STATIC RAM, 2K X 8, 200 NS ACCESS TIME | 03/25/2001 | Intersil |
| 8403602JA | 1 | HM1-65162/883 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| 8403602ZA | 1 | HM4-65162/883 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| 8403603JA | 1 | HM1-65162C/883 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| 8403603ZA | 1 | HM4-65162C/883 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| 8403606JA | 1 | HM1-65162B/883 | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | Intersil |
| 8403607JA | 1 | HM1-6516B/883 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | 09/24/2000 | Intersil |
| 8403608JA | 1 | IDT6116LA45DB | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| 8403608LA | 1 | IDT6116LA45TDB | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| 8403609JA | 1 | IDT6116SA45DB | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| 8403609LA | 1 | IDT6116SA45TDB | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| 8403609LA | 2 | CY7C128A-45DMB | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| 84036103A | 1 | 6116-55/3A | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| 8403610JA | 1 | IDT6116LA55DB | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| 8403610KA | 1 | 6116-55/KA | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| 8403610LA | 1 | IDT6116LA55TDB | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| 8403610XA | 1 | 6116-55/XA | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| 8403610YA | 1 | 6116-55/YA | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| 8403611JA | 2 | CY6116A-55DMB | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| 8403611JA | 1 | IDT6116SA55DB | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| 8403611LA | 1 | IDT6116SA55TDB | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| 8403611LA | 2 | CY7C128A-55DMB | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| 8403612JA | 1 | IDT6116LA70DB | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| 8403612LA | 1 | IDT6116LA70TDB | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| 8403613JA | 1 | IDT6116SA70DB | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| 8403613LA | 1 | IDT6116SA70TDB | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| 84036143A | 2 | CY6116A-35LMB | STATIC RAM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 8403614JA | 2 | CY6116A-35DMB | STATIC RAM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 8403614LA | 2 | CY7C128A-35DMB | STATIC RAM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 84036153A | 1 | 6116-120/3A | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| 8403615JA | 1 | IDT6116LA120DB | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | IDT |
| 8403615KA | 1 | 6116-120/KA | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| 8403615LA | 1 | IDT6116LA120TDB | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | IDT |
| 8403615XA | 1 | 6116-120/XA | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| 8403615YA | 1 | 6116-120/YA | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| 8403616JA | 1 | IDT6116LA90DB | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | IDT |
| 8403616LA | 1 | IDT6116LA90TDB | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | IDT |
| 84037012A | I | SNJ54HC00FK | NAND GATE, QUAD 2-INPUT | | T.I. |
| 8403701CA | 2(3) | SNJ54HC00J | NAND GATE, QUAD 2-INPUT | | T.I. |
| 8403701CA | I | CD54HC00F3A | NAND GATE, QUAD 2-INPUT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8403701DA | 1 | SNJ54HC00W | NAND GATE, QUAD 2-INPUT | | T.I. |
| 8403701XA | 2(2.5) | 54HC00K02Q | NAND GATE, QUAD 2-INPUT | | STM |
| 8403701XC | 2(2.5) | 54HC00K01Q | NAND GATE, QUAD 2-INPUT | | STM |
| 84038012A | 1(1) | SNJ54HC10FK | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 8403801CA | I | SNJ54HC10J | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 8403801DA | 0 | SNJ54HC10W | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 8403801XA | 2(2.5) | 54HC10K02Q | NAND GATE, TRIPLE 3-INPUT | | STM |
| 8403801XC | 2(2.5) | 54HC10K01Q | NAND GATE, TRIPLE 3-INPUT | | STM |
| 84039012A | I | SNJ54HC20FK | NAND GATE, DUAL 4-INPUT | | T.I. |
| 8403901CA | I | SNJ54HC20J | NAND GATE, DUAL 4-INPUT | | T.I. |
| 8403901CA | 1 | CD54HC20BF/3A | NAND GATE, DUAL 4-INPUT | | T.I. |
| 8403901CA | 1 | CD54HC20BF/3A | NAND GATE, DUAL 4-INPUT | | Intersil |
| 8403901DA | 1(1.5) | SNJ54HC20W | NAND GATE, DUAL 4-INPUT | | T.I. |
| 8404001CA | 1(1) | CD54HC30F3A | NAND GATE, 8-INPUT | | T.I. |
| 84041012A | 1(1) | SNJ54HC02FK | NOR GATE, QUAD 2-INPUT | | T.I. |
| 8404101CA | 1(1) | SNJ54HC02J | NOR GATE, QUAD 2-INPUT | | T.I. |
| 8404101DA | 1(1) | SNJ54HC02W | NOR GATE, QUAD 2-INPUT | | T.I. |
| 8404101XA | 2(2.5) | 54HC02K02Q | NOR GATE, QUAD 2-INPUT | | STM |
| 8404101XC | 2(2.5) | 54HC02K01Q | NOR GATE, QUAD 2-INPUT | | STM |
| 84042012A | 2 | SNJ54HC27FK | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 8404201CA | 2(2) | SNJ54HC27J | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 8404201CA | I | CD54HC27F3A | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 8404201DA | 2(2) | SNJ54HC27W | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 8404201XA | 2(2.5) | 54HC27K02Q | NOR GATE, TRIPLE 3-INPUT | | STM |
| 8404201XC | 2(2.5) | 54HC27K01Q | NOR GATE, TRIPLE 3-INPUT | | STM |
| 8404302CA | 1 | CD54HC7266F/3A | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Intersil |
| 8404302CA | 1 | CD54HC7266F/3A | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | T.I. |
| 84044012A | I | SNJ54HC4002FK | NOR GATE, DUAL 4-INPUT | | T.I. |
| 8404401CA | I | SNJ54HC4002J | NOR GATE, DUAL 4-INPUT | | T.I. |
| 8404401CA | I | CD54HC4002F/3A | NOR GATE, DUAL 4-INPUT | | Intersil |
| 8404401DA | 2(2) | SNJ54HC4002W | NOR GATE, DUAL 4-INPUT | | T.I. |
| 84045012A | 2(2) | SNJ54HC32FK | OR GATE, QUAD 2-INPUT | | T.I. |
| 8404501CA | 2(2) | SNJ54HC32J | OR GATE, QUAD 2-INPUT | | T.I. |
| 8404501DA | 2(2) | SNJ54HC32W | OR GATE, QUAD 2-INPUT | | T.I. |
| 8404501XA | 2(2.5) | 54HC32K02Q | OR GATE, QUAD 2-INPUT | | STM |
| 8404501XC | 2(2.5) | 54HC32K01Q | OR GATE, QUAD 2-INPUT | | STM |
| 84046012A | 2(2) | SNJ54HC86FK | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 8404601CA | 2(2) | SNJ54HC86J | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 8404601DA | 2(2) | SNJ54HC86W | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 8404601XA | 2(2.5) | 54HC86K02Q | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 8404601XC | 2(2.5) | 54HC86K01Q | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 84047012A | 1(1) | SNJ54HC08FK | AND GATE, QUAD 2-INPUT | | T.I. |
| 8404701CA | 1(1) | SNJ54HC08J | AND GATE, QUAD 2-INPUT | | T.I. |
| 8404701DA | 1(1) | SNJ54HC08W | AND GATE, QUAD 2-INPUT | | T.I. |
| 8404701XA | 2(2.5) | 54HC08K02Q | AND GATE, QUAD 2-INPUT | | STM |
| 8404701XC | 2(2.5) | 54HC08K01Q | AND GATE, QUAD 2-INPUT | | STM |
| 84048012A | 2 | SNJ54HC11FK | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 8404801CA | 2 | SNJ54HC11J | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 8404801CA | 1 | CD54HC11F/3A | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 8404801DA | 2 | SNJ54HC11W | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 8405201QA | 2 | MD80C86/883 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| 8405201XA | 2 | MR80C86/883 | MICROPROCESSOR, 16-BIT, 5 MHZ | 03/25/2001 | Intersil |
| 8405202QA | 2 | MD80C86-2/883 | MICROPROCESSOR, 16-BIT, 8 MHZ | 03/25/2001 | Intersil |
| 8405202XA | 2 | MR80C86-2/883 | MICROPROCESSOR, 16-BIT, 8 MHZ | 03/25/2001 | Intersil |
| 84056012A | 2(2) | SNJ54HC74FK | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 8405601CA | 2(2) | SNJ54HC74J | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 8405601DA | 2(2) | SNJ54HC74W | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 8405601XA | 2(2.5) | 54HC74K02Q | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 8405601XC | 2(2.5) | 54HC74K01Q | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 84062012A | I | SNJ54HC138FK | DECODER, 3-TO-8-LINE | | T.I. |
| 8406201EA | 3(4) | SNJ54HC138J | DECODER, 3-TO-8-LINE | | T.I. |
| 8406201EA | I | CD54HC138F3A | DECODER, 3-TO-8-LINE | | T.I. |
| 8406201FA | 3(4) | SNJ54HC138W | DECODER, 3-TO-8-LINE | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8406201XA | 2(2.5) | 54HC138K02Q | DECODER, 3-TO-8-LINE | | STM |
| 8406201XC | 2(2.5) | 54HC138K01Q | DECODER, 3-TO-8-LINE | | STM |
| 8406401EA | 1 | CD54HC147F3A | PRIORITY ENCODER, 10-TO-4-LINE | | T.I. |
| 8406401EA | 1 | CD54HC147F3A | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| 84065013A | 1 | MR82C54/883 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 8406501JA | 1 | MD82C54/883 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 84065023A | 1 | MR82C54-12/883 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 8406502JA | 1 | MD82C54-12/883 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| 8406601QA | 1 | MD82C55A-5/883 | PERIPHERAL INTERFACE, PROGRAMMABLE, 5.0 MHZ | 03/25/2001 | Intersil |
| 8406602QA | 1 | MD82C55A/883 | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| 8406602XA | 1(1.) | MR82C55A/883 | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| 84067012A | 1 | MR82C82/883 | BUS DRIVER, OCTAL LATCHED | 03/25/2001 | Intersil |
| 8406701RA | 1 | MD82C82/883 | BUS DRIVER, OCTAL LATCHED | | Intersil |
| 84067022A | 1 | MR82C83H/883 | BUS DRIVER, OCTAL LATCHED | | Intersil |
| 8406702RA | 1 | MD82C83H/883 | BUS DRIVER, OCTAL LATCHED | 03/25/2001 | Intersil |
| 84068012A | 1 | MR82C84A/883 | CLOCK GENERATOR/DRIVER, 25 MHZ | 03/25/2001 | Intersil |
| 8406801VA | 1 | MD82C84A/883 | CLOCK GENERATOR/DRIVER, 25 MHZ | | Intersil |
| 84069012A | 1 | MR82C88/883 | BUS CONTROLLER, 8 MHZ | 03/25/2001 | Intersil |
| 8406901RA | 1 | MD82C88/883 | BUS CONTROLLER, 8 MHZ | | Intersil |
| 8407001EA | 1 | SNJ54HC75J | LATCH, DUAL 2-BIT, TRANSPARENT | | T.I. |
| 8407001EA | 1 | CD54HC75F/3A | LATCH, DUAL 2-BIT, TRANSPARENT | | T.I. |
| 8407001EA | 1 | CD54HC75F/3A | LATCH, DUAL 2-BIT, TRANSPARENT | | Intersil |
| 84071012A | 2(2) | SNJ54HC374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407101RA | 2(2) | SNJ54HC374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407101SA | 2(2) | SNJ54HC374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407101XA | 2(2.5) | 54HC374K02Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 8407101XC | 2(2.5) | 54HC374K01Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 84072012A | 2(2) | SNJ54HC373FK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407201RA | 2(2) | SNJ54HC373J | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407201RA | I | CD54HC373F3A | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407201SA | 2(2) | SNJ54HC373W | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8407201XA | 2(2.5) | 54HC373K02Q | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 8407201XC | 2(2.5) | 54HC373K01Q | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 84073012A | 1(1) | SNJ54HC174FK | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 8407301EA | I | CD54HC174F/3A | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | Intersil |
| 8407301EA | I | SNJ54HC174J | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 8407301FA | 1(1) | SNJ54HC174W | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 84074012A | I | SNJ54HC240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8407401RA | I | CD54HC240F/3A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8407401RA | I | SNJ54HC240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8407401SA | 2(2) | SNJ54HC240W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8407401XA | 2(2.5) | 54HC240K02Q | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 8407401XC | 2(2.5) | 54HC240K01Q | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 84075012A | 2(2) | SNJ54HC161FK | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 8407501EA | 2(2) | SNJ54HC161J | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 8407501FA | 2(2) | SNJ54HC161W | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 8407501XA | 2(2.5) | 54HC161K02Q | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 8407501XC | 2(2.5) | 54HC161K01Q | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 84085012A | 2(2) | SNJ54HC245FK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8408501RA | 2(2) | SNJ54HC245J | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8408501SA | 2(2) | SNJ54HC245W | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8408501XA | 2(2.5) | 54HC245K02Q | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| 8408501XC | 2(2.5) | 54HC245K01Q | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| 84088012A | 3 | SNJ54HC112FK | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 8408801EA | I | CD54HC112F/3A | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 8408801EA | I | CD54HC112F/3A | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| 8408801EA | I | SNJ54HC112J | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 8408801FA | 3(4) | SNJ54HC112W | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 84089012A | 2(2) | SNJ54HC175FK | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8408901EA | 2(2) | CD54HC175F3A | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 8408901EA | 2(2) | SNJ54HC175J | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 8408901FA | 2(2) | SNJ54HC175W | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 8408901XA | 2(2.5) | 54HC175K02Q | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 8408901XC | 2(2.5) | 54HC175K01Q | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 8409001CA | 1 | CD54HC243F/3A | BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Intersil |
| 8409001CA | 1 | CD54HC243F/3A | BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | T.I. |
| 8409001CA | 1 | SNJ54HC243J | BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | T.I. |
| 84091012A | 1(1) | SNJ54HC14FK | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 8409101CA | 1(1) | SNJ54HC14J | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 8409101CA | I | CD54HC14F3A | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 8409101DA | 1(1) | SNJ54HC14W | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 8409101XA | 2(2.5) | 54HC14K02Q | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 8409101XC | 2(2.5) | 54HC14K01Q | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 84092012A | I | SNJ54HC139FK | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 8409201EA | I | SNJ54HC139J | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 8409201FA | 2(2) | SNJ54HC139W | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 8409201XA | 2(2.5) | 54HC139K02Q | DECODER, DUAL 2-TO-4-LINE | | STM |
| 8409201XC | 2(2.5) | 54HC139K01Q | DECODER, DUAL 2-TO-4-LINE | | STM |
| 84093012A | 1(1) | SNJ54HC153FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 8409301EA | 1 | CD54HC153F/3A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Intersil |
| 8409301EA | 1(1) | SNJ54HC153J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 8409301FA | 1(1) | SNJ54HC153W | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 8409401EA | 1 | CD54HC162F/3A | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS RESET | | T.I. |
| 84095012A | 1(1) | SNJ54HC165FK | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | T.I. |
| 8409501EA | 1(1) | SNJ54HC165J | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | T.I. |
| 8409501FA | 1(1) | SNJ54HC165W | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | T.I. |
| 8409501XA | 2(2.5) | 54HC165K02Q | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 8409501XC | 2(2.5) | 54HC165K01Q | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 84096012A | 2(2) | SNJ54HC244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8409601RA | 2(2) | SNJ54HC244J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8409601SA | 2(2) | SNJ54HC244W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8409601XA | 2(2.5) | 54HC244K02Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 8409601XC | 2(2.5) | 54HC244K01Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 84098012A | 1(1) | SNJ54HC04FK | HEX INVERTER | | T.I. |
| 8409801CA | 1(1) | CD54HC04F/3A | HEX INVERTER | | T.I. |
| 8409801CA | 1(1) | SNJ54HC04J | HEX INVERTER | | T.I. |
| 8409801DA | 1(1) | SNJ54HC04W | HEX INVERTER | | T.I. |
| 8409801XA | 2(2.5) | 54HC04K02Q | HEX INVERTER | | STM |
| 8409801XC | 2(2.5) | 54HC04K01Q | HEX INVERTER | | STM |
| 84099012A | 2(2) | SNJ54HC273FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 8409901RA | 2(2) | SNJ54HC273J | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 8409901SA | 2(2) | SNJ54HC273W | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 8409901XA | 2(2.5) | 54HC273K02Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 8409901XC | 2(2.5) | 54HC273K01Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 84100012A | I | SNJ54HC393FK | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 8410001CA | I | SNJ54HC393J | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 8410001CA | I | CD54HC393F/3A | BINARY COUNTER, DUAL 4-BIT | | Intersil |
| 8410001DA | 2(2) | SNJ54HC393W | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 84128012A | 1(1) | SNJ54HC151FK | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | T.I. |
| 8412801EA | 1 | CD54HC151F/3A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| 8412801EA | 1(1) | SNJ54HC151J | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | T.I. |
| 8412901KA | 0 | TIBPAL20L8-20MWB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 8412901LA | 0 | TIBPAL20L8-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 8412901XA | | TIBPAL20L8-20MXB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8412902KA | 0 | TIBPAL20R8-20MWB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412902LA | 0 | TIBPAL20R8-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412902XA | | TIBPAL20R8-20MXB | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412903KA | 0 | TIBPAL20R6-20MWB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412903LA | 0 | TIBPAL20R6-20MJT | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412903XA | | TIBPAL20R6-20MXB | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412904KA | 0 | TIBPAL20R4-20MWB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412904LA | 0 | TIBPAL20R4-20MJTB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 8412904XA | | TIBPAL20R4-20MXB | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 8413201RA | 1 | HM1-65262/883 | STATIC RAM, 16K X 1, 85 NS ACCESS TIME | 09/24/2000 | Intersil |
| 8413203RA | 1 | HM1-65262B/883 | STATIC RAM, 16K X 1, 70 NS ACCESS TIME | | Intersil |
| 8413203YA | 1 | HM4-65262B/883 | STATIC RAM, 16K X 1, 70 NS ACCESS TIME | | Intersil |
| 8413204RA | 1 | IDT6167LA35DB | STATIC RAM, 16K X 1, 35 NS ACCESS TIME | | IDT |
| 8413205RA | 1 | IDT6167SA35DB | STATIC RAM, 16K X 1, 35 NS ACCESS TIME | | IDT |
| 8413206RA | 1 | IDT6167SA25DB | STATIC RAM, 16K X 1, 25 NS ACCESS TIME | | IDT |
| 8413209RA | 1 | IDT6167LA45DB | STATIC RAM, 16K X 1, 45 NS ACCESS TIME | | IDT |
| 84134012A | 2(2) | SNJ54ALS153FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 8413401EA | 2(2) | SNJ54ALS153J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 8413401FA | 2(2) | SNJ54ALS153W | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 84135012A | 2(2) | SNJ54ALS251FK | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8413501EA | 2(2) | SNJ54ALS251J | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8413501FA | 2(2) | SNJ54ALS251W | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 84136012A | 2(2) | SNJ54ALS273FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 8413601RA | 2(2) | SNJ54ALS273J | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 8413601SA | 2(2) | SNJ54ALS273W | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 84141012A | 2(2) | SNJ54ALS151FK | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 8414101EA | 2(2) | SNJ54ALS151J | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 8414101FA | 2(2) | SNJ54ALS151W | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 84142012A | 2(2) | SNJ54ALS09FK | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8414201BA | 2(2) | SNJ54ALS09WA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8414201CA | 2(2) | SNJ54ALS09J | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8414201DA | 2(2) | SNJ54ALS09W | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 84143012A | 2(2) | SNJ54ALS21AFK | AND GATE, DUAL 4-INPUT | | T.I. |
| 8414301CA | 2(2) | SNJ54ALS21AJ | AND GATE, DUAL 4-INPUT | | T.I. |
| 8414301DA | 2(2) | SNJ54ALS21AW | AND GATE, DUAL 4-INPUT | | T.I. |
| 84145012A | 2(2) | SNJ54ALS832AFK | BUFFER/DRIVER, OR, HEX 2-INPUT | | T.I. |
| 8414501RA | 2(2) | SNJ54ALS832AJ | BUFFER/DRIVER, OR, HEX 2-INPUT | | T.I. |
| 8414501SA | 2(2) | SNJ54ALS832AW | BUFFER/DRIVER, OR, HEX 2-INPUT | | T.I. |
| 84150012A | 2(2) | SNJ54HC109FK | FLIP-FLOP, JK, DUAL | | T.I. |
| 8415001EA | 2(2) | SNJ54HC109J | FLIP-FLOP, JK, DUAL | | T.I. |
| 8415001FA | 2(2) | SNJ54HC109W | FLIP-FLOP, JK, DUAL | | T.I. |
| 8415001XA | 2(2.5) | 54HC109K02Q | FLIP-FLOP, JK, DUAL | | STM |
| 8415001XC | 2(2.5) | 54HC109K01Q | FLIP-FLOP, JK, DUAL | | STM |
| 84151012A | 1(0.5) | SNJ54LS682FK | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 8415101RA | 1(0.5) | SNJ54LS682J | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 8415101SA | 1(0.5) | SNJ54LS682W | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 84152012A | 1(0.5) | SNJ54LS684FK | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 8415201RA | 1(0.5) | SNJ54LS684J | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 8415201SA | 1(0.5) | SNJ54LS684W | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| 84153012A | 1(0.5) | SNJ54LS688FK | MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE | | T.I. |
| 8415301RA | 1(0.5) | SNJ54LS688J | MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE | | T.I. |
| 8415301SA | 1(0.5) | SNJ54LS688W | MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE | | T.I. |
| 84154012A | 1(0.5) | SNJ54LS399FK | REGISTER, QUAD 2-PORT | | T.I. |
| 8415401EA | 1(0.5) | SNJ54LS399J | REGISTER, QUAD 2-PORT | | T.I. |
| 8415401FA | 1(0.5) | SNJ54LS399W | REGISTER, QUAD 2-PORT | | T.I. |
| 84155012A | 0 | SNJ54LS540FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 84155012A | 1 | SL54LS540/B2A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 84155012C | 1 | SL54LS540/B2C | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8415501RA | 1 | SNJ54LS540J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8415501RA | 1 | SL54LS540/BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8415501SA | 1 | SL54LS540/BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8415501SA | 0 | SNJ54LS540W | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 84156012A | I | SNJ54LS541FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 84156012A | 1 | SL54LS541/B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 84156012C | 1 | SL54LS541/B2C | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8415601SA | 1 | SL54LS541/BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 8415601SA | 0 | SNJ54LS541W | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 84161012A | 1(1) | SNJ54LS640FK | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 84161012A | 1 | SL54LS640/B2A | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 84161012C | 1 | SL54LS640/B2C | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8416101RA | 1(1) | SNJ54LS640J | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8416101RA | 1 | SL54LS640/BRA | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8416101SA | 1(1) | SNJ54LS640W | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8416101SA | 1 | SL54LS640/BSA | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 84162012A | 2(2) | SNJ54HC164FK | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | T.I. |
| 8416201CA | 2(2) | SNJ54HC164J | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | T.I. |
| 8416201XA | 2(2.5) | 54HC164K02Q | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 8416201XC | 2(2.5) | 54HC164K01Q | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 84179023A | 1 | IL8283/B3A | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 84179023C | 1 | IL8283/B2C | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 8417902RA | 1 | IL8283/BRA | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 84179033A | 1 | IL8282/B3A | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Lansdale |
| 84179033C | 1 | IL8282/B3C | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8417903RA | 1 | IL8282/BRA | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Lansdale |
| 8417904RA | 0 | IL8283/BRA | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| 8418001XA | 1 | LM136AH-2.5/883B | VOLT. REFERENCE, 2.5V, PRECISION | 03/30/2001 | Linear |
| 8418002XA | 1 | LM136AH-5.0/883B | VOLT. REFERENCE, 5.0V, PRECISION | | National |
| 84185012A | 1 | UA733MFKB | VIDEO AMPLIFIER, TWO-STAGE, DIFFERENTIAL INPUT, DIFFERENTIAL OUTPUT | 06/30/2000 | T.I. |
| 8418501CA | 1(0.5) | UA733MJB | VIDEO AMPLIFIER, TWO-STAGE, DIFFERENTIAL INPUT, DIFFERENTIAL OUTPUT | 06/30/2000 | T.I. |
| 8418501HA | 1 | UA733MUB | VIDEO AMPLIFIER, TWO-STAGE, DIFFERENTIAL INPUT, DIFFERENTIAL OUTPUT | 06/30/2000 | T.I. |
| 85001012A | 1(1) | SNJ54HC365FK | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8500101EA | I | CD54HC365F/3A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 8500101EA | I | SNJ54HC365J | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8500101FA | 1(1) | SNJ54HC365W | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 85002012A | I | SNJ54HC367FK | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8500201EA | I | SNJ54HC367J | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 8500201EA | I | CD54HC367F/3A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 85003012A | 2(2) | SNJ54HC4020FK | BINARY COUNTER, 14-STAGE RIPPLE | | T.I. |
| 8500301EA | 2(2) | SNJ54HC4020J | BINARY COUNTER, 14-STAGE RIPPLE | | T.I. |
| 8500301EA | 1 | CD54HC4020F/3A | BINARY COUNTER, 14-STAGE RIPPLE | | Intersil |
| 8500301FA | 2(2) | SNJ54HC4020W | BINARY COUNTER, 14-STAGE RIPPLE | | T.I. |
| 85004012A | 1(1) | SNJ54HC4040FK | BINARY COUNTER, 12-STAGE RIPPLE | | T.I. |
| 8500401EA | 1(1) | SNJ54HC4040J | BINARY COUNTER, 12-STAGE RIPPLE | | T.I. |
| 8500401FA | 1(1) | SNJ54HC4040W | BINARY COUNTER, 12-STAGE RIPPLE | | T.I. |
| 8500401XA | 2(2.5) | 54HC4040K02Q | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 8500401XC | 2(2.5) | 54HC4040K01Q | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 8501001YA | 1 | MQ80186-8/B | MICROPROCESSOR, 16-BIT, 8 MHZ | | Rochester |
| 8501001ZA | 1 | MG80186-8/B | MICROPROCESSOR, 16-BIT, 8 MHZ | | Rochester |
| 8501002YA | 1 | MQ80186-6/B | MICROPROCESSOR, 16-BIT, 6 MHZ | | Rochester |
| 8501002ZA | 1 | MG80186-6/B | MICROPROCESSOR, 16-BIT, 6 MHZ | | Rochester |
| 85015013A | 1 | MR82C52/883 | CONTROLLER INTERFACE, SERIAL, 16 MHZ | | Intersil |
| 8501501XA | 1 | MD82C52/883 | CONTROLLER INTERFACE, SERIAL, 16 MHZ | | Intersil |
| 8506301YA | 1 | MQ8097/B | MICROCONTROLLER, 16-BIT | | Rochester |
| 8506301ZA | 1 | MG8097/B | MICROCONTROLLER, 16-BIT | | Rochester |
| 85084012A | 1(0.5) | SNJ54LS145FK | DECODER/DRIVER, BCD-TO-DECIMAL | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8508401EA | 1(0.5) | SNJ54LS145J | DECODER/DRIVER, BCD-TO-DECIMAL | | T.I. |
| 8508401FA | 1(0.5) | SNJ54LS145W | DECODER/DRIVER, BCD-TO-DECIMAL | | T.I. |
| 85096012A | 2(2) | SNJ54ALS253FK | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8509601EA | 2(2) | SNJ54ALS253J | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8509601FA | 2(2) | SNJ54ALS253W | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 85097012A | 3(4) | SNJ54ALS257AFK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8509701EA | 3(4) | SNJ54ALS257AJ | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8509701FA | 3(4) | SNJ54ALS257AW | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8510203YA | 1 | 27C64-20/YA | PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME | | QPLabs |
| 8510203ZA | 1 | 27C64-20/ZA | PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME | | QPLabs |
| 85124012A | 3(4) | SNJ54HC257FK | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8512401EA | 3(4) | SNJ54HC257J | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8512401XA | 2(2.5) | 54HC257K02Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 8512401XC | 2(2.5) | 54HC257K01Q | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 85125012A | 3(4) | SNJ54HC251FK | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 8512501EA | 1 | CD54HC251F/3A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 8512501EA | 3(4) | SNJ54HC251J | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 85126012A | 1(0.5) | SNJ54LS33FK | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 85126012A | 1 | SL54LS33/B2A | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 85126012C | 1 | SL54LS33/B2C | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8512601BA | 1 | SL54LS33/BBA | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8512601CA | 1 | SL54LS33/BCA | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 8512601CA | 1(0.5) | SNJ54LS33J | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8512601DA | 1(0.5) | SNJ54LS33W | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 8512601DA | 1 | SL54LS33/BDA | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 85126022A | 2(2) | GEM18802Q2A | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 85126022C | 2(2) | GEM18802Q2C | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 8512602BA | 2(2) | GEM18802QBA | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 8512602BC | 2(2) | GEM18802QBC | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 8512602CA | 2(2) | GEM18802QCA | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 8512602CC | 2(2) | GEM18802QCC | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 8512602DA | 2(2) | GEM18802QDA | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 8512602DC | 2(2) | GEM18802QDC | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| 85128012A | 3 | SNJ54HC573AFK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8512801RA | 1(1) | SNJ54HC573AJ | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 8512801RA | I | CD54HC573F/3A | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 8512801SA | 3 | SNJ54HC573AW | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 85130012A | 1(1) | SNJ54HCT244FK | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 8513001RA | 1 | CD54HCT244F13A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 8513001RA | 1(1) | SNJ54HCT244J | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 8550201UA | 1 | 8X305/BUA | MICROCONTROLLER, 16-BIT | | Lansdale |
| 8550201UC | 1 | 8X305/BUC | MICROCONTROLLER, 16-BIT | | Lansdale |
| 8550201XA | 1 | 8X305/BXA | MICROCONTROLLER, 16-BIT | | Lansdale |
| 8550201YA | 1 | 8X305/BYA | MICROCONTROLLER, 16-BIT | | Lansdale |
| 85504012A | 2 | SNJ54HCT138FK | DECODER, 3-TO-8-LINE | | T.I. |
| 8550401EA | 2(2) | SNJ54HCT138J | DECODER, 3-TO-8-LINE | | T.I. |
| 8550401EA | 1 | CD54HCT138F/3A | DECODER, 3-TO-8-LINE | | Intersil |
| 8550401FA | 2 | SNJ54HCT138W | DECODER, 3-TO-8-LINE | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 85505012A | 2(2) | SNJ54HCT240FK | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 8550501RA | 2(2) | SNJ54HCT240J | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 8550501RA | 1 | CD54HCT240F/3A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 85506012A | 2(2) | SNJ54HCT245FK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8550601RA | 2(2) | CD54HCT245F3A | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8550601RA | 2(2) | SNJ54HCT245J | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 85507012A | I | SNJ54HCT374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 8550701RA | I | SNJ54HCT374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 8550701RA | I | CD54HCT374F/3A | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 85508012A | 2(2) | GEM23001Q2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 85508012C | 2(2) | GEM23001Q2C | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8550801EA | 2(2) | GEM23001QEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8550801EC | 2(2) | GEM23001QEC | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8550801FA | 2(2) | GEM23001QFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 8550801FC | 2(2) | GEM23001QFC | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| 85511012A | I | SNJ54F245FK | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8551101RA | I | SNJ54F245J | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 8551101SA | I | SNJ54F245W | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 85514012A | 1 | REF-02ARC/883 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 8551401GA | 1 | REF02AJ/883 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 8551401GA | 1 | REF-02AH/883 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | 03/30/2001 | Linear |
| 8551401PA | 1 | REF-02AJ8/883 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | 03/30/2001 | Linear |
| 8551401PA | 1 | REF-02AZ/883 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| 85515012A | 2 | UC1526L/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 85515012A | 1 | SG1526BL/883 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 8551501VA | I | UC1526J/883 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 8551501VA | I | SG1526BJ/883 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| 85515022A | 2 | UC1526AL/883B | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 8551502VA | 2 | UC1526AJ/883 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 85519012A | 1(1) | SNJ54HC259FK | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 8551901EA | 1(1) | SNJ54HC259J | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 8551901EA | 1(1.5) | CD54HC259F/3A | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 8551901FA | 1(1) | SNJ54HC259W | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 8600801EA | 1 | LT685J/883 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| 8600801IA | 1 | LT685H/883 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| 8600802EA | 1 | LT685J/883 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| 8600802IA | 1 | LT685H/883 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| 86008042A | 0 | AD96685TE/883B | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 10/27/2000 | Analog Devices |
| 8600804EA | 0 | AD96685TQ/883B | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 10/27/2000 | Analog Devices |
| 8600804IA | 0 | AD96685TH/883B | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 10/27/2000 | Analog Devices |
| 86010012A | 2 | SNJ54HCU04FK | HEX INVERTER, UNBUFFERED | | T.I. |
| 8601001CA | 1 | CD54HCU04F/3A | HEX INVERTER, UNBUFFERED | | Intersil |
| 8601001CA | 2 | SNJ54HCU04J | HEX INVERTER, UNBUFFERED | | T.I. |
| 8601101EA | 1 | CD54HC4017F/3A | DECADE COUNTER/DIVIDER | | Intersil |
| 8601101EA | 1 | CD54HC4017F/3A | DECADE COUNTER/DIVIDER | | T.I. |
| 86012012A | 1(0.5) | SNJ54HC4024FK | BINARY COUNTER, 7-STAGE RIPPLE | | T.I. |
| 8601201CA | 1(0.5) | SNJ54HC4024J | BINARY COUNTER, 7-STAGE RIPPLE | | T.I. |
| 8601201CA | 1 | CD54HC4024F/3A | BINARY COUNTER, 7-STAGE RIPPLE | | Intersil |
| 8601301EA | 1 | CD54HC85F3A | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 8601301FA | 2(2.5) | 54HC85K02Q | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 8601301FC | 2(2.5) | 54HC85K01Q | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 86014012A | 1(0.5) | LM119E/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 86014012A | 1 | PM119RC/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 04/14/2001 | Analog Devices |
| 8601401CA | I | PM119Y/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 04/14/2001 | Analog Devices |
| 8601401CA | 1(0.5) | LM119J/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 8601401CA | I | LM119J/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| 8601401HA | 1(0.5) | LM119W/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 8601401HA | 2 | LM119W/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 8601401IA | 1(0.5) | LM119H/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 8601401IA | I | LM119H/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| 8601401XA | 1(0.5) | LM119WG/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| 8601402CA | I | LT119AJ/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| 8601402IA | I | LT119AH/883 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| 8602001EA | 1 | 27LS00/BEA | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Rochester |
| 8602001EA | 1 | GEM09201EA | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| 8602001EC | 1 | GEM09201EC | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| 8602001FA | 2 | GEM09201FX | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| 8602001FA | 1 | 27LS00/BFA | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Rochester |
| 8602001FC | 2 | GEM09201FX | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| 8602002EA | 1 | 27LS00A/BEA | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Rochester |
| 8602002FA | 1 | 27LS00A/BFA | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Rochester |
| 8602301EA | 1 | SL82S16/BEA | STATIC RAM, 256 X 1 | | Lansdale |
| 8602301FA | 1 | SL82S16/BFA | STATIC RAM, 256 X 1 | | Lansdale |
| 8602501XA | 1(1) | 29705/XA | STATIC RAM, 16 X 4, 2-PORT | | QPLabs |
| 8602501YA | 1(1) | 29705/YA | STATIC RAM, 16 X 4, 2-PORT | | QPLabs |
| 86025023A | 1(<1) | GEM10702Q3A | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| 86025023C | 1(<1) | GEM10702Q3C | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| 8602502XA | 1(<1) | GEM10702QXA | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| 8602502XC | 1(<1) | GEM10702QXC | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| 8602502YA | 1(<1) | GEM10702QYA | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| 8602502YC | 1(<1) | GEM10702QYC | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| 86051042A | 1 | GEM13404Q2A | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| 86051042C | 1 | GEM13404Q2C | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| 8605104EA | 1 | GEM13404QEA | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| 8605104EC | 1 | GEM13404QEC | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| 8605104FA | 1 | GEM13404QFA | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| 8605104FC | 1 | GEM13404QFC | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| 8605106EA | 1(1) | GEM31606QEA | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| 8605106EC | 1(1) | GEM31606QEC | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| 8605106FA | 1(1) | GEM31606QFA | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| 8605106FC | 1(1) | GEM31606QFC | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| 86076012A | 2(2) | SNJ54HC163FK | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 8607601EA | 2(2) | SNJ54HC163J | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 8607601FA | 2(2) | SNJ54HC163W | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 8607601XA | 2(2.5) | 54HC163K02Q | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 8607601XC | 2(2.5) | 54HC163K01Q | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 8607701CA | 1 | CD54HC280F/3A | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | Intersil |
| 8607701CA | 1 | CD54HC280F/3A | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | T.I. |
| 8607701CA | 1 | SNJ54HC280J | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | T.I. |
| M38510/00101BAA | 1 | SL5430/BAA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/00101BBA | 1 | SL5430/BBA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/00101BCA | 1 | SL5430/BCA | NAND GATE, 8-INPUT | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/00101BCA | 0 | JD5430BCA | NAND GATE, 8-INPUT | | National |
| M38510/00101BDA | 1 | SL5430/BDA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/00101BDA | 0 | JD5430BDA | NAND GATE, 8-INPUT | | National |
| M38510/00102BAA | 1 | SL5420/BAA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/00102BBA | 1 | SL5420/BBA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/00102BCA | 1 | SL5420/BCA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/00102BCA | 0 | JD5420BCA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/00102BDA | 1 | SL5420/BDA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/00102BDA | 0 | JD5420BDA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/00103BAA | 1 | SL5410/BAA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00103BBA | 1 | SL5410/BBA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00103BCA | 1 | SL5410/BCA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00103BCA | 0 | JD5410BCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/00103BDA | 1 | SL5410/BDA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00103BDA | 0 | JD5410BDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/00104BAA | 1 | SL5400/BAA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00104BBA | 1 | SL5400/BBA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00104BCA | 0 | 5400 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/00104BCA | 1 | SL5400/BCA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00104BCA | 0 | JD5400BCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/00104BDA | 1 | SL5400/BDA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00104BDA | 0 | JD5400BDA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/00104BDA | 0 | 5400 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/00105BAA | 1 | SL5404/BAA | HEX INVERTER | | Lansdale |
| M38510/00105BAA | 1 | 5404/BAA | HEX INVERTER | | QPLabs |
| M38510/00105BBA | 1 | 5404/BBA | HEX INVERTER | | QPLabs |
| M38510/00105BBA | 1 | SL5404/BBA | HEX INVERTER | | Lansdale |
| M38510/00105BCA | 0 | JD5404BCA | HEX INVERTER | | National |
| M38510/00105BCA | 1 | SL5404/BCA | HEX INVERTER | | Lansdale |
| M38510/00105BCA | 1 | 5404/BCA | HEX INVERTER | | QPLabs |
| M38510/00105BCA | 0 | 5404 | HEX INVERTER | | T.I. |
| M38510/00105BDA | 1 | 5404/BDA | HEX INVERTER | | QPLabs |
| M38510/00105BDA | 0 | 5404 | HEX INVERTER | | T.I. |
| M38510/00105BDA | 0 | JD5404BDA | HEX INVERTER | | National |
| M38510/00105BDA | 1 | SL5404/BDA | HEX INVERTER | | Lansdale |
| M38510/00107BCA | 0 | JD5401BCA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00107BDA | 0 | JD5401BDA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00108BAA | 1 | SL5405/BAA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00108BAA | 1 | GEM06601BAA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/00108BAA | 1 | 5405/BAA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/00108BBA | 1 | GEM06601BBA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/00108BBA | 1 | 5405/BBA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/00108BBA | 1 | SL5405/BBA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00108BCA | 1 | 5405/BCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/00108BCA | 1 | SL5405/BCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00108BCA | 1 | GEM06601BCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/00108BDA | 1 | 5405/BDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/00108BDA | 1 | GEM06601BDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/00108BDA | 1 | SL5405/BDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00109BCA | 1 | SL5403/BCA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00109BCA | 0 | JD5403BCA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00201BAA | 1 | GEM12601BAA | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00201BAC | 1 | GEM12601BAC | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00201BBA | 1 | GEM12601BBA | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00201BBC | 1 | GEM12601BBC | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00201BCA | 1 | GEM12601BCA | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00201BCC | 1 | GEM12601BCC | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00201BDC | 1 | GEM12601BDC | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| M38510/00202BAA | 1 | SL5473/BAA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/00202BBA | 1 | SL5473/BBA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/00202BCA | 1 | SL5473/BCA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/00202BDA | 1 | SL5473/BDA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/00203BCA | 0 | 54107 | FLIP-FLOP, JK, DUAL | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/00203BCA | 1 | SL54107/BCA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/00205BAA | 1 | SL5474/BAA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/00205BBA | 1 | SL5474/BBA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/00205BCA | 0 | JD5474BCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/00205BCA | 1 | SL5474/BCA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/00205BCA | 0 | 5474 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/00205BDA | 1 | SL5474/BDA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/00205BDA | 0 | JD5474BDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/00205BDA | 0 | 5474 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/00301BAA | 1 | SL5440/BAA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/00301BAA | 3(4) | GEM27401BAA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BAC | 3(4) | GEM27401BAC | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BBA | 1 | SL5440/BBA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/00301BBA | 3(4) | GEM27401BBA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BBC | 3(4) | GEM27401BBC | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BCA | 2(2) | JD5440BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | National |
| M38510/00301BCA | 3(4) | GEM27401BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BCA | 1 | SL5440/BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/00301BCC | 3(4) | GEM27401BCC | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BDA | 1 | SL5440/BDA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/00301BDA | 2(2) | JD5440BDA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | National |
| M38510/00301BDA | 3(4) | GEM27401BDA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00301BDC | 3(4) | GEM27401BDC | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| M38510/00302BAA | 1 | SL5437/BAA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/00302BBA | 1 | SL5437/BBA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/00302BCA | 1 | SL5437/BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/00302BCA | 0 | JD5437BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | National |
| M38510/00302BDA | 1 | SL5437/BDA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/00302BDA | 0 | JD5437BDA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | National |
| M38510/00303BAA | 1 | SL5438/BAA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00303BBA | 1 | SL5438/BBA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00303BCA | 0 | 5438 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/00303BCA | 1 | SL5438/BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00303BDA | 1 | SL5438/BDA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00303BDA | 0 | 5438 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/00401BAA | 1 | SL5402/BAA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00401BBA | 1 | SL5402/BBA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00401BCA | 1 | SL5402/BCA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00401BCA | 0 | JD5402BCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/00401BDA | 0 | 5402 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/00401BDA | 1 | SL5402/BDA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00401BDA | 0 | JD5402BDA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/00403BAA | 1 | SL5425/BAA | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| M38510/00403BBA | 1 | SL5425/BBA | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| M38510/00403BCA | 1 | SL5425/BCA | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| M38510/00403BCA | 2(2) | 5425 | NOR GATE, DUAL 4-INPUT, W/STROBE | | T.I. |
| M38510/00403BDA | 1 | SL5425/BDA | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| M38510/00403BDC | 1 | GEM5801BBC | NOR GATE, DUAL 4-INPUT, W/STROBE | | Sarnoff |
| M38510/00404BAA | 1 | SL5427/BAA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00404BBA | 1 | SL5427/BBA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00404BCA | 1 | SL5427/BCA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00404BDA | 1 | SL5427/BDA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/00501BCA | 0 | 5450 | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | T.I. |
| M38510/00502BAA | 1 | SL5451/BAA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BAA | 2(2) | GEM27502BAA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BAC | 2(2) | GEM27502BAC | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BBA | 1 | SL5451/BBA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/00502BBA | 2(2) | GEM27502BBA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/00502BBC | 2(2) | GEM27502BBC | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BCA | 1 | SL5451/BCA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/00502BCA | 0 | 5451 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| M38510/00502BCA | 2(2) | GEM27502BCA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BCC | 2(2) | GEM27502BCC | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BDA | 2(2) | GEM27502BDA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00502BDA | 1 | SL5451/BDA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/00502BDC | 2(2) | GEM27502BDC | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| M38510/00504BAA | 1 | GEM09801BAA | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00504BAC | 1 | GEM09801BAC | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00504BBA | 1 | GEM09801BBA | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00504BBC | 1 | GEM09801BBC | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00504BCA | 1 | GEM09801BCA | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00504BCC | 1 | GEM09801BCC | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00504BDA | 1 | GEM09801BDA | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| M38510/00601BAA | 2(2) | GEM03601BAA | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BAC | 2(2) | GEM03601BAC | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BBA | 2(2) | GEM03601BBA | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BBC | 2(2) | GEM03601BBC | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BCA | 2(2) | GEM03601BCA | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BCC | 2(2) | GEM03601BCC | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BDA | 2(2) | GEM03601BDA | ADDER, 2-BIT | | Sarnoff |
| M38510/00601BDC | 2(2) | GEM03601BDC | ADDER, 2-BIT | | Sarnoff |
| M38510/00602BEA | 0 | JD5483BEA | ADDER, 4-BIT | | National |
| M38510/00602BEA | 1 | SL5483/BEA | ADDER, 4-BIT | | Lansdale |
| M38510/00602BFA | 1 | SL5483/BFA | ADDER, 4-BIT | | Lansdale |
| M38510/00602BFA | 0 | JD5483BFA | ADDER, 4-BIT | | National |
| M38510/00701BAA | 1 | SL5486/BAA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00701BBA | 1 | SL5486/BBA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00701BCA | 0 | JD5486BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/00701BCA | 1 | SL5486/BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00701BDA | 1 | SL5486/BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/00701BDA | 0 | JD5486BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/00801BAA | 1 | SL5406/BAA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00801BBA | 1 | SL5406/BBA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00801BCA | 2(2) | 5406 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/00801BCA | 1 | SL5406/BCA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00801BCA | 0 | JD5406BCA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00801BDA | 0 | JD5406BDA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00801BDA | 2(2) | 5406 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/00801BDA | 1 | SL5406/BDA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00802BAA | 1 | SL5416/BAA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00802BBA | 1 | SL5416/BBA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00802BCA | 1 | SL5416/BCA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00802BCA | 0 | JD5416BCA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00802BDA | 1 | SL5416/BDA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00802BDA | 0 | JD5416BDA | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00803BCA | 2(2) | 5407 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/00803BCA | 0 | JD5407BCA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/00803BDA | 0 | JD5407BDA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00803BDA | 2(2) | 5407 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/00804BAA | 1 | SL5417/BAA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00804BBA | 1 | SL5417/BBA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00804BCA | 1 | SL5417/BCA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00804BCA | 0 | JD5417BCA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/00804BDA | 1 | SL5417/BDA | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/00805BAA | 1 | SL5426/BAA | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| M38510/00805BBA | 1 | SL5426/BBA | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| M38510/00805BCA | 1 | SL5426/BCA | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| M38510/00805BCA | 0 | JD5426BCA | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | National |
| M38510/00805BDA | 1 | SL5426/BDA | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| M38510/00901BAA | 1 | SL5495/BAA | SHIFT REGISTER, 4-BIT | | Lansdale |
| M38510/00901BBA | 1 | SL5495/BBA | SHIFT REGISTER, 4-BIT | | Lansdale |
| M38510/00901BCA | 1 | SL5495/BCA | SHIFT REGISTER, 4-BIT | | Lansdale |
| M38510/00901BDA | 1 | SL5495/BDA | SHIFT REGISTER, 4-BIT | | Lansdale |
| M38510/00902BEA | 1 | SL5496/BEA | SHIFT REGISTER, 5-BIT | | Lansdale |
| M38510/00902BFA | 1 | SL5496/BFA | SHIFT REGISTER, 5-BIT | | Lansdale |
| M38510/00903BAA | 1 | SL54164/BAA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/00903BBA | 1 | SL54164/BBA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/00903BCA | 0 | 54164 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| M38510/00903BCA | 1 | SL54164/BCA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/00903BDA | 1 | SL54164/BDA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/00904BEA | 1 | SL54165/BEA | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Lansdale |
| M38510/00904BFA | 1 | SL54165/BFA | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Lansdale |
| M38510/00905BEA | 0 | JD54194BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | National |
| M38510/00905BEA | 1 | SL54194/BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/00905BFA | 1 | SL54194/BFA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/00906BEA | 1 | SL54195/BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/00906BFA | 1 | SL54195/BFA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/01001BEA | 1 | SL5442/BEA | DECODER, BCD-TO-DECIMAL | | Lansdale |
| M38510/01001BEA | 0 | JD5442BEA | DECODER, BCD-TO-DECIMAL | | National |
| M38510/01001BFA | 1 | SL5442/BFA | DECODER, BCD-TO-DECIMAL | | Lansdale |
| M38510/01001BFA | 0 | JD5442BFA | DECODER, BCD-TO-DECIMAL | | National |
| M38510/01005BEA | 1 | SL54145/BEA | DECODER, BCD-TO-DECIMAL, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/01005BFA | 1 | SL54145/BFA | DECODER, BCD-TO-DECIMAL, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/01006BEA | 1 | AS5446C16/883C | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | Austin |
| M38510/01101BJA | 1 | SL54181/BJA | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/01101BKA | 1 | SL54181/BKA | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/01201BAA | 1 | SL54121/BAA | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| M38510/01201BBA | 1 | SL54121/BBA | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| M38510/01201BCA | 0 | JD54121BCA | MULTIVIBRATOR, MONOSTABLE | | National |
| M38510/01201BCA | 1 | SL54121/BCA | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| M38510/01201BDA | 1 | SL54121/BDA | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| M38510/01201BDA | 0 | JD54121BDA | MULTIVIBRATOR, MONOSTABLE | | National |
| M38510/01202BAA | 1(<1) | GEM23902BAA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BAC | 1(<1) | GEM23902BAC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BBA | 1(<1) | GEM23902BBA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BBC | 1(<1) | GEM23902BBC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BCA | 1(<1) | GEM23902BCA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BCC | 1(<1) | GEM23902BCC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BDA | 1(<1) | GEM23902BDA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01202BDC | 1(<1) | GEM23902BDC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| M38510/01203BEA | 1 | SL54123/BEA | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | Lansdale |
| M38510/01203BEA | 0 | 54123 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | T.I. |
| M38510/01203BFA | | SL54123/BFA | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/01204BCA | 0 | JD9601BCA | MULTIVIBRATOR, ONE-SHOT | | National |
| M38510/01204BDA | 0 | JD9601BDA | MULTIVIBRATOR, ONE-SHOT | | National |
| M38510/01205BEA | 0 | JD9602BEA | MULTIVIBRATOR, DUAL ONE-SHOT | | National |
| M38510/01205BFA | 0 | JD9602BFA | MULTIVIBRATOR, DUAL ONE-SHOT | | National |
| M38510/01301BAA | 2(2) | GEM27301BAA | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BAC | 2(2) | GEM27301BAC | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BBA | 2(2) | GEM27301BBA | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BBC | 2(2) | GEM27301BBC | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BCA | 2(2) | GEM27301BCA | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BCC | 2(2) | GEM27301BCC | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BDA | 2(2) | GEM27301BDA | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01301BDC | 2(2) | GEM27301BDC | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| M38510/01302BAA | 1 | SL5493/BAA | BINARY COUNTER, 4-BIT | | Lansdale |
| M38510/01302BBA | 1 | SL5493/BBA | BINARY COUNTER, 4-BIT | | Lansdale |
| M38510/01302BCA | 1 | SL5493/BCA | BINARY COUNTER, 4-BIT | | Lansdale |
| M38510/01302BDA | 1 | SL5493/BDA | BINARY COUNTER, 4-BIT | | Lansdale |
| M38510/01303BEA | 1 | SL54160/BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS BCD | | Lansdale |
| M38510/01303BFA | 1 | SL54160/BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS BCD | | Lansdale |
| M38510/01304BEA | 1 | SL54163/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/01304BFA | 1 | SL54163/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/01306BEA | 1 | SL54161/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/01306BFA | 1 | SL54161/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/01307BAA | 1 | SL5490/BAA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/01307BCA | 1 | SL5490/BCA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/01307BDA | 1 | SL5490/BDA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/01308BEA | 1 | SL54192/BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| M38510/01308BEA | 1 | GEM04601BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Sarnoff |
| M38510/01308BFA | 1 | SL54192/BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| M38510/01309BEA | 0 | 54193 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| M38510/01309BEA | 1 | SL54193/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| M38510/01309BFA | 1 | SL54193/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| M38510/01401BJA | 1 | SL54150/BJA | DATA SEL/MULTIPLEXER, 16-INPUT | | Lansdale |
| M38510/01401BKA | 1 | SL54150BKA | DATA SEL/MULTIPLEXER, 16-INPUT | | Lansdale |
| M38510/01403BEA | 0 | JD54153BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/01403BFA | 0 | JD54153BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/01404BEA | 0 | JD9309BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/01404BFA | 0 | JD9309BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/01405BEA | 0 | JD9322BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/01405BEA | 1 | SL54157/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/01405BFA | 1 | SL54157/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/01405BFA | 0 | JD9322BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/01406BEA | 1 | SL54151/BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/01406BEA | 0 | JD54151BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/01406BFA | 1 | SL54151/BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/01501BEA | 1 | SL5475/BEA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/01501BFA | 1 | SL5475/BFA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/01502BAA | 3(4) | GEM23802BAA | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BAC | 3(4) | GEM23802BAC | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BBA | 3(4) | GEM23802BBA | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BBC | 3(4) | GEM23802BBC | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BCA | 3(4) | GEM23802BCA | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BCC | 3(4) | GEM23802BCC | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BDA | 3(4) | GEM23802BDA | LATCH, 4-BIT | | Sarnoff |
| M38510/01502BDC | 3(4) | GEM23802BDC | LATCH, 4-BIT | | Sarnoff |
| M38510/01503BJA | 1 | SL9308/BJA | LATCH, DUAL 4-BIT | | Lansdale |
| M38510/01503BKA | 1 | SL9308/BKA | LATCH, DUAL 4-BIT | | Lansdale |
| M38510/01504BEA | 1 | GEM06401BEA | LATCH, 4-BIT, WITH MASTER RESET | | Sarnoff |
| M38510/01504BEC | 1 | GEM06401BEC | LATCH, 4-BIT, WITH MASTER RESET | | Sarnoff |
| M38510/01504BFA | 1 | GEM06401BFA | LATCH, 4-BIT, WITH MASTER RESET | | Sarnoff |
| M38510/01601BAA | 1 | SL5408/BAA | AND GATE, QUAD 2-INPUT | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/01601BBA | 1 | SL5408/BBA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/01601BCA | 0 | JD5408BCA | AND GATE, QUAD 2-INPUT | | National |
| M38510/01601BCA | 1 | SL5408/BCA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/01601BDA | 0 | JD5408BDA | AND GATE, QUAD 2-INPUT | | National |
| M38510/01601BDA | 1 | SL5408/BDA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/01602BCA | 0 | JD5409BCA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/01701BEA | 1 | SL54174/BEA | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/01701BEA | 2(2.25) | JD54174BEA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/01701BFA | 1 | SL54174/BFA | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/01701BFA | 2(2.25) | JD54174BFA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/01702BEA | 0 | JD54175BEA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/01702BEA | 2(2) | 54175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/01702BEA | 1 | SL54175/BEA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/01702BFA | 0 | JD54175BFA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/01702BFA | 1 | SL54175/BFA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/01702BFA | 2(2) | 54175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/01801BEA | 1 | SL54170/BEA | REGISTER FILE, 4 X 4 | | Lansdale |
| M38510/01801BFA | 1 | SL54170/BFA | REGISTER FILE, 4 X 4 | | Lansdale |
| M38510/01901BAA | 1 | SL54180/BAA | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| M38510/01901BBA | 1 | SL54180/BBA | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| M38510/01901BCA | 1 | SL54180/BCA | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| M38510/01901BCA | 0 | JD54180BCA | PARITY GENERATOR/CHECKER, 8-BIT | | National |
| M38510/01901BDA | 1 | SL54180/BDA | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| M38510/02001BAA | 1(<1) | GEM23601BAA | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BAC | 1(<1) | GEM23601BAC | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BBA | 1(<1) | GEM23601BBA | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BBC | 1(<1) | GEM23601BBC | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BCA | 1(<1) | GEM23601BCA | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BCC | 1(<1) | GEM23601BCC | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BDA | 1(<1) | GEM23601BDA | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02001BDC | 1(<1) | GEM23601BDC | NAND GATE, 8-INPUT | | Sarnoff |
| M38510/02002BAA | 1 | GEM06701BAA | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/02002BAC | 1 | GEM06701BAC | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/02002BBA | 1 | GEM06701BBA | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/02002BBC | 1 | GEM06701BBC | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/02002BCA | 1 | GEM06701BCA | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/02002BDA | 1 | GEM06701BDA | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/02003BCA | 0 | JD54L10BCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/02003BDA | 0 | JD54L10BDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/02003SDA | 0 | JD54L10SDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/02004BCA | 0 | JD54L00BCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/02005BCA | 0 | JD54L04BCA | HEX INVERTER | | National |
| M38510/02005BDA | 0 | JD54L04BDA | HEX INVERTER | | National |
| M38510/02102BAA | 1(1) | GEM24702BAA | FLIP-FLOP, JK | | Sarnoff |
| M38510/02102BAC | 1(1) | GEM24702BAC | FLIP-FLOP, JK | | Sarnoff |
| M38510/02102BBA | 1(1) | GEM24702BBA | FLIP-FLOP, JK | | Sarnoff |
| M38510/02102BBC | 1(1) | GEM24702BBC | FLIP-FLOP, JK | | Sarnoff |
| M38510/02102BDA | 1(1) | GEM24702BDA | FLIP-FLOP, JK | | Sarnoff |
| M38510/02102BDC | 1(1) | GEM24702BDC | FLIP-FLOP, JK | | Sarnoff |
| M38510/02103BCA | 0 | JD54L73BCA | FLIP-FLOP, JK, DUAL | | National |
| M38510/02103BDA | 0 | JD54L73BDA | FLIP-FLOP, JK, DUAL | | National |
| M38510/02103SDA | 0 | JD54L73SDA | FLIP-FLOP, JK, DUAL | | National |
| M38510/02105BCA | 0 | JD54L74BCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/02105SDA | 0 | JD54L74SDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/02201BAA | 1 | SL54H72/BAA | FLIP-FLOP, JK | | Lansdale |
| M38510/02201BBA | 1 | SL54H72/BBA | FLIP-FLOP, JK | | Lansdale |
| M38510/02201BCA | 1 | SL54H72/BCA | FLIP-FLOP, JK | | Lansdale |
| M38510/02201BDA | 1 | SL54H72/BDA | FLIP-FLOP, JK | | Lansdale |
| M38510/02201BDC | 1 | GEM05901BDC | FLIP-FLOP, JK | | Sarnoff |
| M38510/02206BAA | 1 | ML54H103/BAA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/02206BAA | 2(2) | GEM23306BAA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BAC | 2(2) | GEM23306BAC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BBA | 1 | ML54H103/BBA | FLIP-FLOP, JK, DUAL | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/02206BBA | 2(2) | GEM23306BBA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BBC | 2(2) | GEM23306BBC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BCA | 2(2) | GEM23306BCA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BCA | 1 | ML54H103/BCA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/02206BCC | 2(2) | GEM23306BCC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BDA | 2(2) | GEM23306BDA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02206BDA | 1 | ML54H103/BDA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/02206BDC | 2(2) | GEM23306BDC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/02302BAA | 1 | SL54H20/BAA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/02302BBA | 1 | SL54H20/BBA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/02302BCA | 1 | SL54H20/BCA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/02302BDA | 1 | SL54H20/BDA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/02304BAA | 1 | ML54H00/BAA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/02304BAA | 1(1) | GEM23204BAA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BAC | 1(1) | GEM23204BAC | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BBA | 1(1) | GEM23204BBA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BBA | 1 | ML54H00/BBA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/02304BBC | 1(1) | GEM23204BBC | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BCA | 1(1) | GEM23204BCA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BCA | 1 | ML54H00/BCA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/02304BCC | 1(1) | GEM23204BCC | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BDA | 1(1) | GEM23204BDA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02304BDA | 1 | ML54H00/BDA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/02304BDC | 1(1) | GEM23204BDC | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02305BAA | 2(2) | GEM02605BAA | HEX INVERTER | | Sarnoff |
| M38510/02305BAC | 2(2) | GEM02605BAC | HEX INVERTER | | Sarnoff |
| M38510/02305BBA | 2(2) | GEM02605BBA | HEX INVERTER | | Sarnoff |
| M38510/02305BBC | 2(2) | GEM02605BBC | HEX INVERTER | | Sarnoff |
| M38510/02305BCA | 2(2) | GEM02605BCA | HEX INVERTER | | Sarnoff |
| M38510/02305BCC | 2(2) | GEM02605BCC | HEX INVERTER | | Sarnoff |
| M38510/02305BDA | 2(2) | GEM02605BDA | HEX INVERTER | | Sarnoff |
| M38510/02305BDC | 2(2) | GEM02605BDC | HEX INVERTER | | Sarnoff |
| M38510/02306BAA | 1 | SL54H01/BAA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/02306BBA | 1 | SL54H01/BBA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/02306BCA | 1 | SL54H01/BCA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/02306BDA | 1 | SL54H01/BDA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/02401BAA | 1 | SL54H40/BAA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/02401BBA | 1 | SL54H40/BBA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/02401BCA | 1 | SL54H40/BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/02401BDA | 1 | SL54H40/BDA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/02501BAA | 1 | GEM06901BAA | BINARY COUNTER, 4-BIT | | Sarnoff |
| M38510/02501BBA | 1 | GEM06901BBA | BINARY COUNTER, 4-BIT | | Sarnoff |
| M38510/02501BCA | 1 | GEM06901BCA | BINARY COUNTER, 4-BIT | | Sarnoff |
| M38510/02501BDA | 1 | GEM06901BDA | BINARY COUNTER, 4-BIT | | Sarnoff |
| M38510/02502BCA | 0 | JD54L93BCA | BINARY COUNTER, 4-BIT | | National |
| M38510/02502BDA | 0 | JD54L93BDA | BINARY COUNTER, 4-BIT | | National |
| M38510/02502SDA | 0 | JD54L93SDA | BINARY COUNTER, 4-BIT | | National |
| M38510/02601BAA | 1 | GEM06001BAA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601BAC | 1 | GEM06001BAC | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601BBA | 1 | GEM06001BBA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601BBC | 1 | GEM06001BBC | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601BCA | 1 | GEM06001BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601BCC | 1 | GEM06001BCC | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601BDC | 1 | GEM06001BDC | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/02601SCA | 0 | JD54L86SCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/02701BCA | 0 | JD54L02BCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/02701SDA | 0 | JD54L02SDA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/02801BCA | 0 | JD54L95BCA | REGISTER, 4-BIT | | National |
| M38510/02801BDA | 0 | JD54L95BDA | REGISTER, 4-BIT | | National |
| M38510/02801SDA | 0 | JD54L95SDA | REGISTER, 4-BIT | | National |
| M38510/03001BCA | 1(0.5) | JD9930BCA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/03004BCA | 0 | JD9946BCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/03004BDA | 0 | JD9946BDA | NAND GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/03501BCA | 1 | MMH0026/BCA | CLOCK DRIVER, MOS | | Lansdale |
| M38510/03501BGA | 1 | MMH0026/BGA | CLOCK DRIVER, MOS | | Lansdale |
| M38510/03501BMA | 1 | MMH0026/BMA | CLOCK DRIVER, MOS | | Lansdale |
| M38510/05001BCA 8/ | 3(4) | JM4011ABCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/05001BCA 8/ | 1(0.4) | CD4011AFB | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/05001BDA 8/ | 3(4) | JM4011ABDA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/05003BCA 8/ | 1(0.5) | CD4023AFB | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/05003BCA 8/ | 3(4) | JM4023ABCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/05051BAA | 1 | GEM15501BAA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05051BAC | 1 | GEM15501BAC | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05051BCA 8/ | 1(0.5) | CD4011BFB | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/05051BDA | 1 | GEM15501BDA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05051BYA | 1 | GEM15501BYA | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05051BYC | 1 | GEM15501BYC | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05052BCA 8/ | 1(0.5) | CD4012BFB | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/05052BYA | 1 | GEM15504BYA | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| M38510/05053BCA 8/ | 1(0.5) | CD4023BFB | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/05101BCA 8/ | 1(1) | CD4013AFB | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/05101BCA 8/ | 3(5) | JM4013ABCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/05102BEA 8/ | 1(0.5) | CD4027AFB | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/05102BEA 8/ | 2(3.75) | JM4027ABEA | FLIP-FLOP, JK, DUAL | | National |
| M38510/05102BFA 8/ | 2(3.75) | JM4027ABFA | FLIP-FLOP, JK, DUAL | | National |
| M38510/05151BCA 8/ | 3(5) | JM4013BBCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/05151BCA 8/ | 1(1) | CD4013BFB | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/05151BDA 8/ | 3(5) | JM4013BBDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/05152BEA 8/ | 1(1) | CD4027BFB | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/05201BCA 8/ | 1(0.5) | CD4000AFB | NOR GATE, DUAL 3-INPUT | | T.I. |
| M38510/05202BCA 8/ | 1(1) | CD4001AFB | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/05202BCA 8/ | 1(1.75) | JM4001ABCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/05204BCA 8/ | 2(3) | JM4025ABCA | NOR GATE, TRIPLE 3-INPUT | | National |
| M38510/05204BCA 8/ | 1(0.5) | CD4025AFB | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/05252BAA | 1 | GEM16001BAA | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05252BAC | 1 | GEM16001BAC | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05252BCA 8/ | 0 | JM4001BBCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/05252BCA 8/ | 1(0.5) | CD4001BFB | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/05252BYA | 1 | GEM16001BYA | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05252BYC | 1 | GEM16001BYC | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/05254BCA 8/ | 1(0.5) | CD4025BFB | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/05254BCA 8/ | 0 | JM4025BBCA | NOR GATE, TRIPLE 3-INPUT | | National |
| M38510/05301BCA 8/ | 1(0.4) | JM4007ABCA | COMPLIMENTARY PAIR, DUAL | | National |
| M38510/05302BEA 8/ | 3(4) | JM4019ABEA | AND/OR SELECT GATE, QUAD | | National |
| M38510/05302BEA 8/ | 1(0.5) | CD4019AFB | AND/OR SELECT GATE, QUAD | | T.I. |
| M38510/05302BFA 8/ | 3(4) | JM4019ABFA | AND/OR SELECT GATE, QUAD | | National |
| M38510/05352BEA 8/ | 3(4) | JM4019BBEA | AND/OR SELECT GATE, QUAD | | National |
| M38510/05352BEA 8/ | 1(1) | CD4019BFB | AND/OR SELECT GATE, QUAD | | T.I. |
| M38510/05353BCA 8/ | 1(1) | CD4030BFB | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/05503BEA 8/ | 1(0.45) | JM4049ABEA | HEX INVERTER BUFFER | | National |
| M38510/05503BEA 8/ | 1(0.5) | CD4049AFB | HEX INVERTER BUFFER | | T.I. |
| M38510/05503BFA 8/ | 1(0.45) | JM4049ABFA | HEX INVERTER BUFFER | | National |
| M38510/05504BEA 8/ | 1(0.5) | JM4050ABEA | HEX BUFFER, NONINVERTING | | National |
| M38510/05504BEA 8/ | 1(0.5) | CD4050AFB | HEX BUFFER, NONINVERTING | | T.I. |
| M38510/05504BFA 8/ | 1(0.5) | JM4050ABFA | HEX BUFFER, NONINVERTING | | National |
| M38510/05553BEA 8/ | 1(1) | CD4049UBFB | HEX INVERTER BUFFER | | T.I. |
| M38510/05554BEA 8/ | 1(0.5) | JM4050BBEA | HEX BUFFER, NONINVERTING | | National |
| M38510/05554BEA 8/ | 1(1) | CD4050BFB | HEX BUFFER, NONINVERTING | | T.I. |
| M38510/05554BFA 8/ | 1(0.5) | JM4050BBFA | HEX BUFFER, NONINVERTING | | National |
| M38510/05601BEA 8/ | 3(4) | JM4017ABEA | DECADE COUNTER | | National |
| M38510/05601BEA 8/ | 1(1.5) | CD4017AFB | DECADE COUNTER | | T.I. |
| M38510/05602BEA 8/ | 2(2) | JM4018ABEA | COUNTER, DIVIDE-BY-N | | National |
| M38510/05603BEA 8/ | 1(1) | JM4020ABEA | BINARY COUNTER, 14-STAGE | | National |
| M38510/05603BEA 8/ | 1(0.4) | CD4020AFB | BINARY COUNTER, 14-STAGE | | T.I. |
| M38510/05605BCA 8/ | 1(1.5) | CD4024AFB | BINARY COUNTER, 7-STAGE | | T.I. |
| M38510/05651BEA 8/ | 1(1.5) | CD4017BFB | DECADE COUNTER | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/05652BEA 8/ | 1(1.5) | CD4018BFB | COUNTER, DIVIDE-BY-N | | T.I. |
| M38510/05653BEA 8/ | 1(1.5) | CD4020BFB | BINARY COUNTER, 14-STAGE | | T.I. |
| M38510/05653BFA | 1(1) | GEM15153BFA | BINARY COUNTER, 14-STAGE | | Sarnoff |
| M38510/05653BFC | 1(1) | GEM15153BFC | BINARY COUNTER, 14-STAGE | | Sarnoff |
| M38510/05653BNA | 1(1) | GEM15153BNA | BINARY COUNTER, 14-STAGE | | Sarnoff |
| M38510/05653BNC | 1(1) | GEM15153BNC | BINARY COUNTER, 14-STAGE | | Sarnoff |
| M38510/05653BZA | 1(1) | GEM15153BZA | BINARY COUNTER, 14-STAGE | | Sarnoff |
| M38510/05653BZC | 1(1) | GEM15153BZC | BINARY COUNTER, 14-STAGE | | Sarnoff |
| M38510/05654BEA | 1 | GEM18101BEA | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| M38510/05654BFA | 1 | GEM18101BFA | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| M38510/05654BFC | 1 | GEM18101BFC | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| M38510/05654BZA | 1 | GEM18101BZA | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| M38510/05654BZC | 1 | GEM18101BZC | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| M38510/05655BCA 8/ | 1(1.5) | CD4024BFB | BINARY COUNTER, 7-STAGE | | T.I. |
| M38510/05702BEA 8/ | 1(1) | JM4014ABEA | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | National |
| M38510/05703BEA 8/ | 1(1) | JM4015ABEA | SHIFT REGISTER, DUAL 4-STAGE | | National |
| M38510/05754BEA 8/ | 1(1.5) | CD4021BFB | SHIFT REGISTER, STATIC | | T.I. |
| M38510/05852BCA 8/ | 1(0.5) | CD4066BFB | QUAD BILATERALSWITCH | | T.I. |
| M38510/06001B2A | 1 | SL10501/B2A | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06001B2A | 3(8) | GEM16701B2A | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/06001B2C | 3(8) | GEM16701B2C | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/06001B2C | 1 | SL10501/B2C | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06001BEA | 1 | SL10501/BEA | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06001BEA | 3(8) | GEM16701BEA | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/06001BEC | 3(8) | GEM16701BEC | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/06001BFA | 1 | SL10501/BFA | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06001BFA | 3(8) | GEM16701BFA | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/06001BFC | 3(8) | GEM16701BFC | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/06002B2A | 1 | SL10502/B2A | NOR-OR/NOR GATE | | Lansdale |
| M38510/06002B2A | 1 | 10502/B2A | NOR-OR/NOR GATE | | QPLabs |
| M38510/06002B2A | 1 | GEM16802B2A | NOR-OR/NOR GATE | | Sarnoff |
| M38510/06002B2C | 1 | GEM16802B2C | NOR-OR/NOR GATE | | Sarnoff |
| M38510/06002B2C | 1 | 10502/B2C | NOR-OR/NOR GATE | | QPLabs |
| M38510/06002B2C | 1 | SL10502/B2C | NOR-OR/NOR GATE | | Lansdale |
| M38510/06002BEA | 1 | SL10502/BEA | NOR-OR/NOR GATE | | Lansdale |
| M38510/06002BEA | 1 | 10502/BEA | NOR-OR/NOR GATE | | QPLabs |
| M38510/06002BEA | 1 | GEM16802BEA | NOR-OR/NOR GATE | | Sarnoff |
| M38510/06002BEC | 1 | GEM16802BEC | NOR-OR/NOR GATE | | Sarnoff |
| M38510/06002BFA | 1 | SL10502/BFA | NOR-OR/NOR GATE | | Lansdale |
| M38510/06002BFA | 1 | 10502/BFA | NOR-OR/NOR GATE | | QPLabs |
| M38510/06002BFA | 1 | GEM16802BFA | NOR-OR/NOR GATE | | Sarnoff |
| M38510/06002BFC | 1 | GEM16802BFC | NOR-OR/NOR GATE | | Sarnoff |
| M38510/06003B2A | 1 | SL10505/B2A | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| M38510/06003B2A | 3(8) | GEM16901B2A | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| M38510/06003B2C | 3(8) | GEM16901B2C | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| M38510/06003B2C | 1 | SL10505/B2C | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| M38510/06003BEA | 1 | SL10505/BEA | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| M38510/06003BEA | 3(8) | GEM16901BEA | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| M38510/06003BEC | 3(8) | GEM16901BEC | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| M38510/06003BFA | 1 | 10505/BFA | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | QPLabs |
| M38510/06003BFA | 3(8) | GEM16901BFA | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| M38510/06003BFA | 1 | SL10505/BFA | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| M38510/06003BFC | 3(8) | GEM16901BFC | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| M38510/06004B2A | 1 | SL10506/B2A | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| M38510/06004B2C | 1 | SL10506/B2C | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| M38510/06004BEA | 1 | SL10506/BEA | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| M38510/06004BFA | 1 | SL10506/BFA | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| M38510/06005B2A | 1 | SL10507/B2A | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| M38510/06005B2C | 1 | SL10507/B2C | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| M38510/06005BEA | 1 | SL10507/BEA | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| M38510/06005BFA | 1 | SL10507/BFA | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| M38510/06006B2A | 1 | SL10509/B2A | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| M38510/06006B2A | 1 | 10509/B2A | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/06006B2A | 3(8) | GEM20406B2A | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| M38510/06006B2C | 1 | SL10509/B2C | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| M38510/06006B2C | 1 | 10509/B2C | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| M38510/06006B2C | 3(8) | GEM20406B2C | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| M38510/06006BEA | 1 | 10509/BEA | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| M38510/06006BEA | 3(8) | GEM20406BEA | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| M38510/06006BEA | 1 | SL10509/BEA | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| M38510/06006BEC | 3(8) | GEM20406BEC | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| M38510/06006BFA | 1 | 10509/BFA | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| M38510/06006BFA | 3(8) | GEM20406BFA | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| M38510/06006BFA | 1 | SL10509/BFA | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| M38510/06006BFC | 3(8) | GEM20406BFC | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| M38510/06101B2A | 1 | SL10531/B2A | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06101B2A | 3(4) | GEM17301B2A | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06101B2A | 1 | 10531/B2A | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06101B2C | 1 | SL10531/B2C | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06101B2C | 1 | 10531/B2C | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06101B2C | 3(4) | GEM17301B2C | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06101BEA | 3(4) | GEM17301BEA | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06101BEA | 1 | 10531/BEA | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06101BEA | 1 | SL10531/BEA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06101BEC | 3(4) | GEM17301BEC | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06101BFA | 3(4) | GEM17301BFA | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06101BFA | 1 | 10531/BFA | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06101BFA | 1 | SL10531/BFA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06101BFC | 3(4) | GEM17301BFC | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06102B2A | 1 | SL10631/B2A | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06102B2A | 3(4) | GEM20602B2A | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06102B2A | 1 | 10631/B2A | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06102B2C | 1 | SL10631/B2C | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06102B2C | 1 | 10631/B2C | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06102B2C | 3(4) | GEM20602B2C | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06102BEA | 3(4) | GEM20602BEA | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06102BEA | 1 | 10631/BEA | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06102BEA | 1 | SL10631/BEA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06102BEC | 3(4) | GEM20602BEC | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06102BFA | 1 | SL10631/BFA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/06102BFA | 3(4) | GEM20602BFA | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06102BFA | 1 | 10631/BFA | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| M38510/06102BFC | 3(4) | GEM20602BFC | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| M38510/06103B2A | 3(8) | GEM17803B2A | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| M38510/06103B2A | 1 | SL10576/B2A | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/06103B2C | 3(8) | GEM17803B2C | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| M38510/06103B2C | 1 | SL10576/B2C | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/06103BEA | 3(8) | GEM17803BEA | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| M38510/06103BEA | 1 | SL10576/BEA | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/06103BEC | 3(8) | GEM17803BEC | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| M38510/06103BFA | 3(8) | GEM17803BFA | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| M38510/06103BFA | 1 | SL10576/BFA | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/06103BFA | 1 | 10576/BFA | FLIP-FLOP, D-TYPE, HEX | | QPLabs |
| M38510/06103BFC | 3(8) | GEM17803BFC | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| M38510/06104B2A | 1 | SL10535/B2A | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/06104B2C | 1 | SL10535/B2C | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/06104BEA | 1 | SL10535/BEA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/06104BFA | 1 | SL10535/BFA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/06104BFA | 1 | 10535/BFA | FLIP-FLOP, JK, DUAL | | QPLabs |
| M38510/06201B2A | 1 | SL10504/B2A | AND/NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06201BEA | 1 | SL10504/BEA | AND/NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06201BFA | 1 | SL10504/BFA | AND/NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/06202B2A | 1 | 10597/B2A | AND GATE, HEX | | QPLabs |
| M38510/06202B2A | 3(3) | GEM26502B2A | AND GATE, HEX | | Sarnoff |
| M38510/06202B2C | 3(3) | GEM26502B2C | AND GATE, HEX | | Sarnoff |
| M38510/06202B2C | 1 | 10597/B2C | AND GATE, HEX | | QPLabs |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/06202BEA | 1 | 10597/BEA | AND GATE, HEX | | QPLabs |
| M38510/06202BEA | 3(3) | GEM26502BEA | AND GATE, HEX | | Sarnoff |
| M38510/06202BEC | 1 | 10597/BEC | AND GATE, HEX | | QPLabs |
| M38510/06202BEC | 3(3) | GEM26502BEC | AND GATE, HEX | | Sarnoff |
| M38510/06202BFA | 1 | 10597/BFA | AND GATE, HEX | | QPLabs |
| M38510/06202BFA | 3(3) | GEM26502BFA | AND GATE, HEX | | Sarnoff |
| M38510/06202BFC | 1 | 10597/BFC | AND GATE, HEX | | QPLabs |
| M38510/06202BFC | 3(3) | GEM26502BFC | AND GATE, HEX | | Sarnoff |
| M38510/06301B2A | 1 | SL10524/B2A | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| M38510/06301B2C | 1 | SL10524/B2C | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| M38510/06301BEA | 1 | SL10524/BEA | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| M38510/06301BFA | 1 | 10524/BFA | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | QPLabs |
| M38510/06301BFA | 1 | SL10524/BFA | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| M38510/06302B2A | 1 | SL10525/B2A | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| M38510/06302B2C | 1 | SL10525/B2C | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| M38510/06302BEA | 3(4) | GEM17202BEA | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| M38510/06302BEA | 1 | SL10525/BEA | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| M38510/06302BEC | 3(4) | GEM17202BEC | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| M38510/06302BFA | 1 | 10525/BFA | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | QPLabs |
| M38510/06302BFA | 1 | SL10525/BFA | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| M38510/06302BFA | 3(4) | GEM17202BFA | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| M38510/06302BFC | 3(4) | GEM17202BFC | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| M38510/07001BCA | 1(1) | 54S00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/07001BDA | 1(1) | 54S00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/07002BCA | 1(1) | 54S03 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/07003B2A | 1 | SL54S04/B2A | HEX INVERTER | | Lansdale |
| M38510/07003B2C | 1 | SL54S04/B2C | HEX INVERTER | | Lansdale |
| M38510/07003BAA | 1 | SL54S04/BAA | HEX INVERTER | | Lansdale |
| M38510/07003BBA | 1 | SL54S04/BBA | HEX INVERTER | | Lansdale |
| M38510/07003BCA | 1 | SL54S04/BCA | HEX INVERTER | | Lansdale |
| M38510/07003BCA | 1(1) | 54S04 | HEX INVERTER | | T.I. |
| M38510/07003BDA | 1(1) | 54S04 | HEX INVERTER | | T.I. |
| M38510/07003BDA | 1 | SL54S04/BDA | HEX INVERTER | | Lansdale |
| M38510/07004BAA | 1 | SL54S05/BAA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/07004BBA | 1 | SL54S05/BBA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/07004BCA | 0 | 54S05 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/07004BCA | 1 | SL54S05/BCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/07004BDA | 1 | SL54S05/BDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/07005B2A | 1 | SL54S10/B2A | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/07005B2C | 1 | SL54S10/B2C | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/07005BAA | 1 | SL54S10/BAA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/07005BBA | 1 | SL54S10/BBA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/07005BCA | 0 | 54S10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/07005BCA | 1 | SL54S10/BCA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/07005BDA | 0 | 54S10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/07005BDA | 1 | SL54S10/BDA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/07006B2A | 1 | SL54S20/B2A | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/07006B2C | 1 | SL54S20/B2C | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/07006BAA | 1 | SL54S20/BAA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/07006BBA | 1 | SL54S20/BBA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/07006BCA | 1 | SL54S20/BCA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/07006BCA | 0 | 54S20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/07006BDA | 1 | SL54S20/BDA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/07006BDA | 0 | 54S20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/07007BCA | 0 | 54S22 | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/07009B2A | 1 | SL54S133/B2A | NAND GATE, 13-INPUT | | Lansdale |
| M38510/07009B2C | 1 | SL54S133/B2C | NAND GATE, 13-INPUT | | Lansdale |
| M38510/07009BEA | 1 | SL54S133/BEA | NAND GATE, 13-INPUT | | Lansdale |
| M38510/07009BEA | 1(1) | 54S133 | NAND GATE, 13-INPUT | | T.I. |
| M38510/07009BFA | 1(1) | 54S133 | NAND GATE, 13-INPUT | | T.I. |
| M38510/07009BFA | 1 | SL54S133/BFA | NAND GATE, 13-INPUT | | Lansdale |
| M38510/07010BEA | 1 | SL54S134/BEA | NAND GATE, 12-INPUT, TS | | Lansdale |
| M38510/07010BFA | 1 | SL54S134/BFA | NAND GATE, 12-INPUT, TS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/07101B2A | 1 | SL54S74/B2A | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/07101B2C | 1 | SL54S74/B2C | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/07101BAA | 1 | SL54S74/BAA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/07101BBA | 1 | SL54S74/BBA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/07101BCA | 1(1) | 54S74 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/07101BCA | 1 | SL54S74/BCA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/07101BDA | 1(1) | 54S74 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/07101BDA | 1 | SL54S74/BDA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/07102B2A | 1 | SL54S112/B2A | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/07102B2C | 1 | SL54S112/B2C | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/07102BEA | 1 | SL54S112/BEA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/07102BEA | 0 | 54S112 | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/07102BFA | 1 | SL54S112/BFA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/07102BFA | 0 | 54S112 | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/07103B2A | 1 | SL54S113/B2A | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/07103B2C | 1 | SL54S113/B2C | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/07103BAA | 1 | SL54S113/BAA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/07103BBA | 1 | SL54S113/BBA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/07103BCA | 1 | SL54S113/BCA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/07103BDA | 1 | SL54S113/BDA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/07105B2A | 1 | SL54S174/B2A | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/07105B2C | 1 | SL54S174/B2C | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/07105BEA | 1(1) | 54S174 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/07105BEA | 1 | SL54S174/BEA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/07105BFA | 1(1) | 54S174 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/07105BFA | 1 | SL54S174/BFA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/07106BEA | 1 | SL54S175/BEA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/07106BEA | 1(1) | 54S175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/07106BFA | 1 | 54S175/BFA | FLIP-FLOP, D-TYPE, 4-BIT | | QPLabs |
| M38510/07106BFA | 1 | SL54S175/BFA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/07201B2A | 1 | SL54S40/B2A | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/07201B2C | 1 | SL54S40/B2C | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/07201BAA | 1 | SL54S40/BAA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/07201BBA | 1 | SL54S40/BBA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/07201BCA | 1 | SL54S40/BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/07201BDA | 1 | SL54S40/BDA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/07301B2A | 1 | SL54S02/B2A | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07301B2C | 1 | SL54S02/B2C | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07301BAA | 1 | SL54S02/BAA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07301BBA | 1 | SL54S02/BBA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07301BCA | 1 | SL54S02/BCA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07301BCA | 1(<2) | 54S02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/07301BDA | 1 | SL54S02/BDA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07401BCA | 1(1) | 54S51 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| M38510/07401BDA | 1(1) | 54S51 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| M38510/07402B2A | 1 | SL54S64/B2A | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| M38510/07402B2C | 1 | SL54S64/B2C | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| M38510/07402BAA | 1 | SL54S64/BAA | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| M38510/07402BBA | 1 | SL54S64/BBA | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| M38510/07402BCA | 1 | SL54S64/BCA | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| M38510/07402BCA | 1(1) | 54S64 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | T.I. |
| M38510/07402BDA | 1(1) | 54S64 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | T.I. |
| M38510/07402BDA | 1 | SL54S64/BDA | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| M38510/07501B2A | 1 | SL54S86/B2A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07501B2C | 1 | SL54S86/B2C | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07501BAA | 1 | SL54S86/BAA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07501BBA | 1 | SL54S86/BBA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07501BCA | 1 | SL54S86/BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07501BCA | 1(<2) | 54S86 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/07501BDA | 1(<2) | 54S86 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/07501BDA | 1 | SL54S86/BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/07501BDC | 1 | GEM06501BDC | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/07502BEA | 1 | SL54S135/BEA | EXCLUSIVE-OR/NOR GATE, QUAD | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/07502BFA | 1 | SL54S135/BFA | EXCLUSIVE-OR/NOR GATE, QUAD | | Lansdale |
| M38510/07601BEA | 1 | SL54S194/BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/07601BEA | 1(<0.5) | 54S194 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| M38510/07601BFA | 1 | SL54S194/BFA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/07602BEA | 1 | SL54S195/BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/07602BFA | 1 | SL54S195/BFA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| M38510/07701B2A | 1 | SL54S138/B2A | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| M38510/07701B2C | 1 | SL54S138/B2C | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| M38510/07701BEA | 1(<2) | 54S138 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| M38510/07701BEA | 1 | SL54S138/BEA | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| M38510/07701BFA | 1(<2) | 54S138 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| M38510/07701BFA | 1 | SL54S138/BFA | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| M38510/07702BEA | 1 | SL54S139/BEA | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/07702BEC | 1 | GEM08501BEC | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Sarnoff |
| M38510/07702BFA | 1 | SL54S139/BFA | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/07702BFC | 1 | GEM08501BFC | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Sarnoff |
| M38510/07801B3A | 1 | SL54S181/B3A | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/07801B3C | 1 | SL54S181/B3C | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/07801BJA | 1 | SL54S181/BJA | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/07801BJA | 0 | 54S181 | ALU/FUNCTION GENERATOR, 4-BIT | | T.I. |
| M38510/07801BKA | 1 | SL54S181/BKA | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/07802BEA | 1 | SL54S182/BEA | LOOK AHEAD CARRY GENERATOR | | Lansdale |
| M38510/07802BEA | 2(2) | 54S182 | LOOK AHEAD CARRY GENERATOR | | T.I. |
| M38510/07802BFA | 1 | SL54S182/BFA | LOOK AHEAD CARRY GENERATOR | | Lansdale |
| M38510/07802BFC | 1 | GEM08401BFC | LOOK AHEAD CARRY GENERATOR | | Sarnoff |
| M38510/07901B2A | 1 | SL54S151/B2A | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/07901B2C | 1 | SL54S151/B2C | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/07901BEA | 1 | SL54S151/BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/07901BEA | 0 | 54S151 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| M38510/07901BFA | 0 | 54S151 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| M38510/07901BFA | 1 | GEM09701BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| M38510/07901BFA | 1 | SL54S151/BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/07902B2A | 1 | LS54S153/B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/07902B2C | 1 | SL54S153/B2C | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/07902BEA | 1 | SL54S153/BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/07902BEA | 1(1) | 54S153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/07902BFA | 1(1) | 54S153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/07902BFA | 1 | SL54S153/BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/07903B2A | 1 | SL54S157/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/07903B2C | 1 | SL54S157/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/07903BEA | 1 | SL54S157/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/07903BEA | 1(1) | 54S157 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/07903BEC | 1 | GEM10101BEC | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Sarnoff |
| M38510/07903BFA | 1 | SL54S157/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/07903BFA | 1(1) | 54S157 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/07904BEA | 2(2) | 54S158 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/07904BFA | 2(2) | 54S158 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/07904BFA | 2(2) | 54S158/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | QPLabs |
| M38510/07905B2A | 1 | SL54S251/B2A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07905B2C | 1 | SL54S251/B2C | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07905BEA | 1(<0.5) | 54S251 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/07905BEA | 1 | SL54S251/BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07905BFA | 1 | GEM08601BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/07905BFA | 1 | SL54S251/BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07906B2A | 1 | SL54S257/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07906B2C | 1 | SL54S257/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07906BEA | 1(1) | 54S257 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/07906BEA | 1 | SL54S257/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07906BFA | 1 | SL54S257/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/07907B2A | 1 | SL54S258/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| M38510/07907B2C | 1 | SL54S258/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| M38510/07907BEA | 1 | SL54S258/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| M38510/07907BFA | 1 | GEM08801BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| M38510/07907BFA | 1 | SL54S258/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| M38510/07908B2A | 1 | SL54S253/B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07908B2C | 1 | SL54S253/B2C | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07908BEA | 1 | SL54S253/BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/07908BFA | 1 | SL54S253/BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/08001B2A | 1 | SL54S11/B2A | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/08001B2C | 1 | SL54S11/B2C | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/08001BAA | 1 | SL54S11/BAA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/08001BBA | 1 | SL54S11/BBA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/08001BCA | 1 | SL54S11/BCA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/08001BCA | 1(<2) | 54S11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/08001BDA | 1 | SL54S11/BDA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/08001BDA | 1(<2) | 54S11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/08003B2A | 1 | SL54S08/B2A | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/08003B2C | 1 | SL54S08/B2C | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/08003BAA | 1 | SL54S08/BAA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/08003BBA | 1 | SL54S08/BBA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/08003BCA | 0 | 54S08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/08003BCA | 1 | SL54S08/BCA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/08003BDA | 0 | 54S08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/08003BDA | 1 | SL54S03/BDA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/08101B2A | 1 | SL54S140/B2A | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| M38510/08101B2C | 1 | SL54S140/B2C | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| M38510/08101BAA | 1 | SL54S140/BAA | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| M38510/08101BBA | 1 | SL54S140/BBA | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| M38510/08101BCA | 1 | SL54S140/BCA | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| M38510/08101BCA | 1(1) | 54S140 | LINE DRIVER, DUAL 4-INPUT NAND | | T.I. |
| M38510/08101BDA | 1 | SL54S140/BDA | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| M38510/08101BDA | 1(1) | 54S140 | LINE DRIVER, DUAL 4-INPUT NAND | | T.I. |
| M38510/08101BDA | 1 | GEM09601BDA | LINE DRIVER, DUAL 4-INPUT NAND | | Sarnoff |
| M38510/08201B2A | 1 | SL54S85/B2A | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/08201B2C | 1 | SL54S85/B2C | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/08201BEA | 1(1) | 54S85 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| M38510/08201BEA | 1 | SL54S85/BEA | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/08201BFA | 1 | SL54S85/BFA | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/08201BFA | 1(1) | 54S85 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| M38510/10101BCA 8/ | 1(0.75) | JL741BCA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10101BCA 8/ | 1(0.75) | MM741DCA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10101BGA 8/ | 1(0.75) | JL741BGA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10101BGA 8/ | 1(0.7) | PM741A J5 | OP AMP, GENERAL PURPOSE | | Analog Devices |
| M38510/10101BGA 8/ | 1(0.75) | MM741TEA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10101BHA 8/ | 1(0.75) | JL741BHA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10101BPA 8/ | 1(0.75) | JL741BPA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10101BPA 8/ | 1(0.75) | MM741DEA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10101SGA 8/ | 1(0.7) | PM741SA J5 | OP AMP, GENERAL PURPOSE | | Analog Devices |
| M38510/10101SGA 8/ | 1(0.75) | JL741SGA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10101SPA 8/ | 1(0.75) | JL741SPA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10102BCA 8/ | 1(0.75) | JL747BCA | OP AMP, GENERAL PURPOSE, DUAL | | National |
| M38510/10102BDA 8/ | 1(0.75) | JL747BDA | OP AMP, GENERAL PURPOSE, DUAL | | National |
| M38510/10102BIA 8/ | 1(0.75) | JL747BIA | OP AMP, GENERAL PURPOSE, DUAL | | National |
| M38510/10102SCA 8/ | 1(0.75) | JL747SCA | OP AMP, GENERAL PURPOSE, DUAL | | National |
| M38510/10102SIA 8/ | 1(0.75) | JL747SIA | OP AMP, GENERAL PURPOSE, DUAL | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/10103BCA | 1(1) | MM101ADCA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10103BCA 8/ | 2(3.5) | JL101ABCA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103BCA 8/ | 1 | LM101AJ8 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10103BGA 8/ | 1 | 101ATJAN | OP AMP, GENERAL PURPOSE | | Linfinity |
| M38510/10103BGA 8/ | 1 | LM101AH | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10103BGA 8/ | 1(1) | MM101ATEA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10103BGA 8/ | 2(3.5) | JL101ABGA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103BHA 8/ | 2(3.5) | JL101ABHA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103BHA 8/ | 1 | LM101AW | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10103BHA 8/ | 1 | 101AFJAN | OP AMP, GENERAL PURPOSE | | Linfinity |
| M38510/10103BPA 8/ | 2(3.5) | JL101ABPA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103BPA 8/ | 1(1) | MM101ADEA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10103BPA 8/ | 1 | LM101AJ8 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10103SGA 8/ | 2(3.5) | JL101ASGA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103SGA 8/ | 1 | LM101AH | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10103SHA 8/ | 1 | LM101AW | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10103SHA 8/ | 2(3.5) | JL101ASHA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103SPA 8/ | 2(3.5) | JL101ASPA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10103SPA 8/ | 1 | LM101AJ8 | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10104B2A 8/ | 1(0.7) | MM108ALSA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10104BCA 8/ | 1 | LM108AJ8 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10104BCA 8/ | 1(1.25) | JL108ABCA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104BGA 8/ | 1(1.25) | JL108ABGA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104BGA 8/ | 1 | LM108AH | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10104BGA 8/ | 1(0.7) | MM108ATEA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10104BHA 8/ | 1(1.25) | JL108ABHA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104BHA 8/ | 1 | LM108AW | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10104BPA 8/ | 1(0.7) | PM108A Z5 | OP AMP, GENERAL PURPOSE | | Analog Devices |
| M38510/10104BPA 8/ | 1(1.25) | JL108ABPA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104BPA 8/ | 1(0.7) | MM108ADEA | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| M38510/10104BPA 8/ | 1 | LM108AJ8 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| M38510/10104SCA 8/ | 1 | LM108AJ8 | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10104SCA 8/ | 1(1.25) | JL108ASCA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104SGA 8/ | 1(1.25) | JL108ASGA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104SGA 8/ | 1 | LM108AH | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10104SGA 8/ | 1(0.7) | PM108SA J5 | OP AMP, GENERAL PURPOSE | | Analog Devices |
| M38510/10104SHA 8/ | 1 | LM108AW | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10104SHA 8/ | 1(1.25) | JL108ASHA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10104SPA 8/ | 1 | LM108AJ8 | OP AMP, GENERAL PURPOSE | | Linear |
| M38510/10104SPA 8/ | 1(0.7) | PM108SA Z5 | OP AMP, GENERAL PURPOSE | | Analog Devices |
| M38510/10104SPA 8/ | 1(1.25) | JL108ASPA | OP AMP, GENERAL PURPOSE | | National |
| M38510/10105BEA 8/ | 1(1) | MM2101ADMA | OP AMP, DUAL | | Fairchild /Raytheon |
| M38510/10105BEA 8/ | 1 | 2101AJJAN | OP AMP, DUAL | | Linfinity |
| M38510/10106BEA 8/ | 1(0.5) | PM2108A Q5 | OP AMP, DUAL | | Analog Devices |
| M38510/10106BEA 8/ | 1 | LH2108AD | OP AMP, DUAL | 03/30/2001 | Linear |
| M38510/10106BEA 8/ | 1(1) | MM2108ADMA | OP AMP, DUAL | | Fairchild /Raytheon |
| M38510/10107BCA 8/ | 2 | LM118J | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10107BCA 8/ | 1(1.5) | JL118BCA | OP AMP, HIGH-SPEED | | National |
| M38510/10107BGA 8/ | 1(1.5) | JL118BGA | OP AMP, HIGH-SPEED | | National |
| M38510/10107BGA 8/ | 2 | LM118H | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10107BHA 8/ | 1(1.5) | JL118BHA | OP AMP, HIGH-SPEED | | National |
| M38510/10107BHA 8/ | 2 | LM118W | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10107BPA 8/ | 2 | LM118J8 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10107BPA 8/ | 1(1) | LM118 | OP AMP, HIGH-SPEED | | T.I. |
| M38510/10107BPA 8/ | 1(1.5) | JL118BPA | OP AMP, HIGH-SPEED | | National |
| M38510/10107SGA 8/ | 1(1.5) | JL118SGA | OP AMP, HIGH-SPEED | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/10107SGA 8/ | 2 | LM118H | OP AMP, HIGH-SPEED | | Linear |
| M38510/10107SHA 8/ | 1(1.5) | JL118SHA | OP AMP, HIGH-SPEED | | National |
| M38510/10107SPA 8/ | 2 | LM118J8 | OP AMP, HIGH-SPEED | | Linear |
| M38510/10107SPA 8/ | 1(1.5) | JL118SPA | OP AMP, HIGH-SPEED | | National |
| M38510/10108BGA 8/ | 1(0.5) | JL1558BGA | OP AMP, DUAL | | National |
| M38510/10201BCA 8/ | 1 | 723JJAN | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| M38510/10201BHA 8/ | 1 | 723FJAN | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| M38510/10201BIA 8/ | 1(1.5) | JL723BIA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/10201BIA 8/ | 1 | 723TJAN | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| M38510/10201SCA 8/ | 1(1.5) | JL723SCA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/10201SIA 8/ | 1(1.5) | JL723SIA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/10301B2A | 1 | LM710/B2A | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| M38510/10301BCA | 1 | LM710/BCA | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| M38510/10301BCA | 1 | ML1710/BCA | VOLT. COMPARATOR, DIFFERENTIAL | | Lansdale |
| M38510/10301BGA | 1 | ML1710/BGA | VOLT. COMPARATOR, DIFFERENTIAL | | Lansdale |
| M38510/10301BGA | 1 | LM710/BGA | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| M38510/10301BHA | 1 | LM710/BHA | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| M38510/10304BCA | 1(0.4) | JL111BCA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10304BCA | 0 | PM111 Y5 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| M38510/10304BCA | 1(0.3) | MM111DFA | VOLT. COMPARATOR/BUFFER, PRECISION | | Fairchild /Raytheon |
| M38510/10304BGA | 0 | PM111 J5 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| M38510/10304BGA | 1 | LM111H | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| M38510/10304BGA | 1(0.3) | MM111TEA | VOLT. COMPARATOR/BUFFER, PRECISION | | Fairchild /Raytheon |
| M38510/10304BGA | 1(0.4) | JL111BGA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10304BHA | 1(0.4) | JL111BHA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10304BPA | 0 | LM111 | VOLT. COMPARATOR/BUFFER, PRECISION | | T.I. |
| M38510/10304BPA | 1(0.3) | MM111DEA | VOLT. COMPARATOR/BUFFER, PRECISION | | Fairchild /Raytheon |
| M38510/10304BPA | 1(0.4) | JL111BPA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10304BPA | 0 | PM111 Z5 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| M38510/10304SGA | 1(0.4) | JL111SGA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10304SGA | 0 | PM111S J5 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| M38510/10304SGA | 1 | LM111H | VOLT. COMPARATOR/BUFFER, PRECISION | | Linear |
| M38510/10304SHA | 1(0.4) | JL111SHA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10304SPA | 0 | PM111S Z5 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| M38510/10304SPA | 1(0.4) | JL111SPA | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| M38510/10305BEA | 1(0.3) | MM2111DMA | VOLT. COMPARATOR, DUAL | | Fairchild /Raytheon |
| M38510/10306BCA | 2 | LM119J | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10306BCA | 1(0.75) | JL119BCA | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| M38510/10306BHA | 2 | LM119W | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10306BIA | 2 | LM119H | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10306BIA | 1(0.75) | JL119BIA | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| M38510/10306SCA | 2 | LM119J | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| M38510/10306SHA | 2 | LM119W | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| M38510/10306SIA | 2 | LM119H | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| M38510/10307BCA | 2 | LT119AJ | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10307BHA | 2 | LT119AW | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10307BIA | 2 | LT119AH | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| M38510/10307SCA | 2 | LT119AJ | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| M38510/10307SHA | 2 | LT119AW | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| M38510/10307SIA | 2 | LT119AH | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| M38510/10401BAA | 1 | 55107A/BAA | LINE RECEIVER, DUAL | | QPLabs |
| M38510/10401BBA | 1 | 55107A/BBA | LINE RECEIVER, DUAL | | QPLabs |
| M38510/10401BCA 8/ | 1(0.5) | 55107A | LINE RECEIVER, DUAL | | T.I. |
| M38510/10401BDA | 1 | 55107A/BDA | LINE RECEIVER, DUAL | | QPLabs |
| M38510/10403BEA 8/ | 2(2) | 55114 | LINE DRIVER, DUAL DIFFERENTIAL | | T.I. |
| M38510/10404BEA 8/ | 1(1) | 55115 | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| M38510/10405BEA 8/ | 3(4) | 55113 | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/10701BXA 8/ | 1 | 109TJAN | VOLT. REGULATOR, FIXED, POSITIVE, 5V | | Linfinity |
| M38510/10701BXA 8/ | 3(10) | JL109BXA | VOLT. REGULATOR, FIXED, POSITIVE, 5V | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/10701BYA 8/ | 3(10) | JL109BYA | VOLT. REGULATOR, FIXED, POSITIVE, 5V | | National |
| M38510/10702BXA 8/ | 3(10) | JL140-5BXA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10702BXA 8/ | 1 | 7805TJAN | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| M38510/10702SXA 8/ | 3(10) | JL140-5SXA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10703BXA 8/ | 3(10) | JL140-12BXA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10703BXA 8/ | 1 | 7812TJAN | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| M38510/10703SXA 8/ | 3(10) | JL140-12SXA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10704BXA 8/ | 1 | 7815TJAN | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| M38510/10704BXA 8/ | 3(7.5) | JL140-15BXA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10706BYA 8/ | 1 | 7805KJAN | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| M38510/10706BYA 8/ | 3(10) | JL140-5BYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10706SYA 8/ | 3(10) | JL140-5SYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10707BYA 8/ | 3(10) | JL140-12BYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10707BYA 8/ | 1 | 7812KJAN | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| M38510/10707SYA 8/ | 3(10) | JL140-12SYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10708BYA 8/ | 3(10) | JL140-15BYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10708BYA 8/ | 1 | 7815KJAN | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| M38510/10708SYA 8/ | 3(10) | JL140-15SYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10709BYA 8/ | 3(10) | JL140-24BYA | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| M38510/10802BAA | 1 | 3045/BAA | TRANSISTOR ARRAY | | QPLabs |
| M38510/10802BCA | 1 | 3045/BCA | TRANSISTOR ARRAY | | QPLabs |
| M38510/10802BDA | 1 | 3045/BDA | TRANSISTOR ARRAY | | QPLabs |
| M38510/10901BCA 8/ | 1(0.5) | SE555 | TIMER, PRECISION | | T.I. |
| M38510/10901BGA 8/ | 1(1) | JL555BGA | TIMER, PRECISION | | National |
| M38510/10901BPA 8/ | 1(1) | JL555BPA | TIMER, PRECISION | | National |
| M38510/10901BPA 8/ | 1(0.5) | SE555 | TIMER, PRECISION | | T.I. |
| M38510/10901SGA 8/ | 1(1) | JL555SGA | TIMER, PRECISION | | National |
| M38510/10901SPA 8/ | 1(1) | JL555SPA | TIMER, PRECISION | | National |
| M38510/10902BCA 8/ | 1(0.5) | SE556 | TIMER, DUAL PRECISION | | T.I. |
| M38510/11001BCA 8/ | 1(0.5) | JL148BCA | OP AMP, QUAD | | National |
| M38510/11001BCA 8/ | 1(0.8) | MM148DCA | OP AMP, QUAD | | Fairchild /Raytheon |
| M38510/11001BDA 8/ | 1(0.5) | JL148BDA | OP AMP, QUAD | | National |
| M38510/11001BZA 8/ | 1(0.5) | JL148BZA | OP AMP, QUAD | | National |
| M38510/11001SCA 8/ | 1(0.5) | JL148SCA | OP AMP, QUAD | | National |
| M38510/11001SDA 8/ | 1(0.5) | JL148SDA | OP AMP, QUAD | | National |
| M38510/11003BCA 8/ | 1(0.4) | MM4156DCA | OP AMP, QUAD | | Fairchild /Raytheon |
| M38510/11004BCA 8/ | 1(1.7) | PM4136 Y5 | OP AMP, QUAD | | Analog Devices |
| M38510/11004BCA 8/ | 1(0.5) | MM4136DCA | OP AMP, QUAD | | Fairchild /Raytheon |
| M38510/11005BCA 8/ | 0 | LM124 | OP AMP, QUAD | | T.I. |
| M38510/11005BCA 8/ | 1(0.6) | MM124DCA | OP AMP, QUAD | | Fairchild /Raytheon |
| M38510/11005BCA 8/ | 1(0.5) | JL124BCA | OP AMP, QUAD | | National |
| M38510/11005BDA 8/ | 0 | LM124 | OP AMP, QUAD | | T.I. |
| M38510/11005BDA 8/ | 1(0.5) | JL124BDA | OP AMP, QUAD | | National |
| M38510/11005BZA 8/ | 1(0.5) | JL124BZA | OP AMP, QUAD | | National |
| M38510/11005SCA 8/ | 1(0.5) | JL124SCA | OP AMP, QUAD | | National |
| M38510/11005SDA 8/ | 1(0.5) | JL124SDA | OP AMP, QUAD | | National |
| M38510/11006BCA 8/ | 1(0.5) | JL124ABCA | OP AMP, QUAD | | National |
| M38510/11006BDA 8/ | 1(0.5) | JL124ABDA | OP AMP, QUAD | | National |
| M38510/11006BZA 8/ | 1(0.5) | JL124ABZA | OP AMP, QUAD | | National |
| M38510/11006SCA 8/ | 1(0.5) | JL124ASCA | OP AMP, QUAD | | National |
| M38510/11006SDA 8/ | 1(0.5) | JL124ASDA | OP AMP, QUAD | | National |
| M38510/11101BCA 8/ | 1(0.5) | SJM181BCA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11101BCC 8/ | 1(0.5) | SJM181BCC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11101BIA 8/ | 1(0.5) | SJM181BIA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11101BIC 8/ | 1(0.5) | SJM181BIC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11101BXA 8/ | 1(0.5) | SJM181BXA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11101BXC 8/ | 1(0.5) | SJM181BXA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11102BCA 8/ | 1(0.5) | SJM182BCA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11102BCC 8/ | 1(0.5) | SJM182BCC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/11102BIA 8/ | 1(0.5) | SJM182BIA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11102BIC 8/ | 1(0.5) | SJM182BIC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11102BXA 8/ | 1(0.5) | SJM182BXA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11102BXC 8/ | 1(0.5) | SJM182BXC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11103BEA 8/ | 1(0.5) | SJM184BEA | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11103BEC 8/ | 1(0.5) | SJM184BEC | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11103BXA 8/ | 1(0.5) | SJM184BXA | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11103BXC 8/ | 1(0.5) | SJM184BXC | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11104BEA 8/ | 1(0.5) | SJM185BEA | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11104BEC 8/ | 1(0.5) | SJM185BEC | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11104BXA 8/ | 1(0.5) | SJM185BXA | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11104BXC 8/ | 1(0.5) | SJM185BXC | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11105BCA 8/ | 1(0.5) | SJM187BCA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11105BCC 8/ | 1(0.5) | SJM187BCC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11105BIA 8/ | 1(0.5) | SJM187BIA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11105BIC 8/ | 1(0.5) | SJM187BIC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11105BXA 8/ | 1(0.5) | SJM187BXA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11105BXC 8/ | 1(0.5) | SJM187BXC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11106BCA 8/ | 1(0.5) | SJM188BCA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11106BCC 8/ | 1(0.5) | SJM188BCC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11106BIA 8/ | 1(0.5) | SJM188BIA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11106BIC 8/ | 1(0.5) | SJM188BIC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11106BXA 8/ | 1(0.5) | SJM188BXA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11106BXC 8/ | 1(0.5) | SJM188BXC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11107BEA 8/ | 1(0.5) | SJM190BEA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11107BEC 8/ | 1(0.5) | SJM190BEC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11107BXA 8/ | 1(0.5) | SJM190BXA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11107BXC 8/ | 1(0.5) | SJM190BXC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11108BEA 8/ | 1(0.5) | SJM191BEA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11108BEC 8/ | 1(0.5) | SJM191BEC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11108BXA 8/ | 1(0.5) | SJM191BXA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11108BXC 8/ | 1(0.5) | SJM191BXC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11201BCA 8/ | 1(0.875 | JL139BCA | VOLT. COMPARATOR, QUAD | | National |
| M38510/11201BCA 8/ | 1(1.2) | MM139DCA | VOLT. COMPARATOR, QUAD | | Fairchild /Raytheon |
| M38510/11201BCA 8/ | 0 | LM139 | VOLT. COMPARATOR, QUAD | | T.I. |
| M38510/11201BCA 8/ | 1(1.1) | PM139 Y5 | VOLT. COMPARATOR, QUAD | | Analog Devices |
| M38510/11201BDA 8/ | 1(0.875 | JL139BDA | VOLT. COMPARATOR, QUAD | | National |
| M38510/11201BDA 8/ | 1(1.2) | MM139CAA | VOLT. COMPARATOR, QUAD | | Fairchild /Raytheon |
| M38510/11201BDA 8/ | 1(1.1) | PM139 M5 | VOLT. COMPARATOR, QUAD | | Analog Devices |
| M38510/11201BDA 8/ | 0 | LM139 | VOLT. COMPARATOR, QUAD | | T.I. |
| M38510/11201SCA 8/ | 1(0.875 | JL139SCA | VOLT. COMPARATOR, QUAD | | National |
| M38510/11201SCA 8/ | 1(1.1) | PM139S Y5 | VOLT. COMPARATOR, QUAD | | Analog Devices |
| M38510/11201SDA 8/ | 1(0.875 | JL139SDA | VOLT. COMPARATOR, QUAD | | National |
| M38510/11201SDA 8/ | 1(1.1) | PM139S M5 | VOLT. COMPARATOR, QUAD | | Analog Devices |
| M38510/11202BGA 8/ | 0 | JL193BGA | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| M38510/11202BPA 8/ | 0 | JL193BPA | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| M38510/11202BPA 8/ | 1(0.5) | LM193 | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| M38510/11301BEA 8/ | 1(0.3) | MM4818DMA | D/A CONVERTER, 8-BIT | | Fairchild /Raytheon |
| M38510/11301BEA 8/ | 1(1.4) | DAC08 Q5 | D/A CONVERTER, 8-BIT | | Analog Devices |
| M38510/11301SEA 8/ | 1(1.4) | DAC08S Q5 | D/A CONVERTER, 8-BIT | | Analog Devices |
| M38510/11302BEA 8/ | 1(0.3) | MM4818ADMA | D/A CONVERTER, 8-BIT | | Fairchild /Raytheon |
| M38510/11302BEA 8/ | 1(1.4) | DAC08A Q5 | D/A CONVERTER, 8-BIT | | Analog Devices |
| M38510/11302SEA 8/ | 1(1.4) | DAC08SA Q5 | D/A CONVERTER, 8-BIT | | Analog Devices |
| M38510/11401BGA 8/ | 1 | LF155H | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11401BGA 8/ | 1(1) | JL155BGA | OP AMP, JFET-INPUT | | National |
| M38510/11401BGA 8/ | 1(1.5) | PM155 J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11401BPA 8/ | 1(1.5) | PM155 Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11401BPA 8/ | 1 | LF155J8 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11401SGA 8/ | 1 | LF155H | OP AMP, JFET-INPUT | | Linear |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/11401SGA 8/ | 1(1.3) | PM155S J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11401SPA 8/ | 1 | LF155J8 | OP AMP, JFET-INPUT | | Linear |
| M38510/11401SPA 8/ | 1(1.3) | PM155S Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11402BGA 8/ | 1(1.5) | PM156 J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11402BGA 8/ | 1(1.25) | JL156BGA | OP AMP, JFET-INPUT | | National |
| M38510/11402BGA 8/ | 1 | LF156H | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11402BHA 8/ | 1 | LF156W | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11402BPA 8/ | 1 | LF155J8 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11402BPA 8/ | 1(1.5) | PM156 Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11402SGA 8/ | 1(1.3) | PM156S J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11402SGA 8/ | 1(1.25) | JL156SGA | OP AMP, JFET-INPUT | | National |
| M38510/11402SGA 8/ | 1 | LF156H | OP AMP, JFET-INPUT | | Linear |
| M38510/11402SPA 8/ | 1(1.3) | PM156S Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11402SPA 8/ | 1 | LF156J8 | OP AMP, JFET-INPUT | | Linear |
| M38510/11403BGA 8/ | 1(1.5) | PM157 J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11403BPA 8/ | 1(1.5) | PM157 Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11404BGA 8/ | 1 | LF155AH | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11404BPA 8/ | 1 | LF155AJ8 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11404SGA 8/ | 1(1.3) | PM155SA J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11404SPA 8/ | 1(1.3) | PM155SA Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11404SPA 8/ | 1 | LF155AJ8 | OP AMP, JFET-INPUT | | Linear |
| M38510/11405BGA 8/ | 1(1.5) | PM156A J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11405BGA 8/ | 1 | LF156AH | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11405BHA 8/ | 1 | LF156AW | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11405BPA 8/ | 1(1.5) | PM156A Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11405BPA 8/ | 1 | LF156AJ8 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| M38510/11405SGA 8/ | 1 | LF156AH | OP AMP, JFET-INPUT | | Linear |
| M38510/11405SGA 8/ | 1(1.3) | PM156SA J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11405SPA 8/ | 1 | LF156AJ8 | OP AMP, JFET-INPUT | | Linear |
| M38510/11405SPA 8/ | 1(1.3) | PM156SA Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11406BGA 8/ | 1(1.3) | PM157A J5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11406BPA 8/ | 1(1.3) | PM157A Z5 | OP AMP, JFET-INPUT | | Analog Devices |
| M38510/11501BXA 8/ | 3(10) | JL120-5BXA | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| M38510/11501BXA 8/ | 3 | 7905TJAN | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| M38510/11501SXA 8/ | 3(10) | JL120-5SXA | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| M38510/11502BXA 8/ | 3 | 7912TJAN | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| M38510/11502BXA 8/ | 3(10) | JL120-12BXA | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| M38510/11503BXA 8/ | 3(10) | JL120-15BXA | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| M38510/11503BXA 8/ | 3 | 7915TJAN | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| M38510/11503SXA 8/ | 3(10) | JL120-15SXA | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| M38510/11505BYA 8/ | 3(10) | JL120-5BYA | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| M38510/11505BYA 8/ | 3 | 7905KJAN | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| M38510/11505SYA 8/ | 3(10) | JL120-5SYA | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| M38510/11506BYA 8/ | 3 | 7912KJAN | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| M38510/11506BYA 8/ | 3(10) | JL120-12BYA | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| M38510/11507BYA 8/ | 3 | 7915KJAN | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| M38510/11507BYA 8/ | 3(9.75) | JL120-15BYA | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| M38510/11508BYA 8/ | 3 | 7924KJAN | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| M38510/11601BCA 8/ | 1(0.3) | DG300MDE | ANALOG SWITCH, SPST, 2-CHANNEL | 12/24/2000 | Intersil |
| M38510/11601BCA 8/ | 1(0.5) | SJM300BCA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11601BCC 8/ | 1(0.5) | SJM300BCC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11601BIA 8/ | 1(0.5) | SJM300BIA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11601BIC 8/ | 1(0.5) | SJM300BIC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11602BCA 8/ | 1(0.5) | SJM301BCA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11602BCC 8/ | 1(0.5) | SJM301BCC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11602BIA 8/ | 1(0.5) | SJM301BIA | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11602BIC 8/ | 1(0.5) | SJM301BIC | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| M38510/11603BCA 8/ | 1(0.5) | SJM302BCA | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11603BCA 8/ | 1(0.4) | DG302MDE | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| M38510/11603BCC 8/ | 1(0.5) | SJM302BCC | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11604BCA 8/ | 1(0.4) | DG303MDE | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| M38510/11604BCA 8/ | 1(0.5) | SJM303BCA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11604BCC 8/ | 1(0.5) | SJM303BCC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/11605BCA 8/ | 1(0.5) | SJM304BBCA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11605BCC 8/ | 1(0.5) | SJM304BCC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11605BIA 8/ | 1(0.5) | SJM304BIA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11605BIC 8/ | 1(0.5) | SJM304BIC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/11606BCA 8/ | 1(0.5) | SJM305BCA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11606BCC 8/ | 1(0.5) | SJM305BCC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11606BIA 8/ | 1(0.5) | SJM305BIA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11606BIC 8/ | 1(0.5) | SJM305BIC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11607BCA 8/ | 1(0.5) | SJM306BCA | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11607BCC 8/ | 1(0.5) | SJM306BCC | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| M38510/11608BCA 8/ | 1(0.5) | SJM307BCA | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11608BCC 8/ | 1(0.5) | SJM307BCC | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| M38510/11703BXA 8/ | 3 | 117TJAN | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| M38510/11703BXA 8/ | 1 | LM117H | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| M38510/11703BXA 8/ | 1(1.5) | JL117BXA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/11703SXA 8/ | 1 | LM117H | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| M38510/11703SXA 8/ | 1(1.5) | JL117SXA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/11704BYA 8/ | 3(10) | JL117BYA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/11704BYA 8/ | 3 | 117KJAN | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| M38510/11704SYA 8/ | 1 | LM117K | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| M38510/11704SYA 8/ | 3(10) | JL117SYA | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| M38510/11803BXA 8/ | 2 | LM137H | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| M38510/11803BXA 8/ | 1(1.5) | JL137BXA | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| M38510/11803SXA 8/ | 2 | LM137H | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| M38510/11803SXA 8/ | 1(1.5) | JL137SXA | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| M38510/11804BYA 8/ | 3(7) | JL137BYA | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| M38510/11804BYA 8/ | 3 | 137KJAN | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| M38510/11804SYA 8/ | 3(7) | JL137SYA | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| M38510/11904BGA | 1 | JL411/BGA | OP AMP, BIFET, LOW-POWER | | QPLabs |
| M38510/11904BPA 8/ | 1(0.75) | JL411BPA | OP AMP, BIFET, LOW-POWER | | National |
| M38510/11905BGA 8/ | 2(2.25) | JL412BGA | OP AMP, DUAL, BI-FET, LOW POWER | | National |
| M38510/11905BPA 8/ | 2(2.25) | JL412BPA | OP AMP, DUAL, BI-FET, LOW POWER | | National |
| M38510/11905BPA 8/ | 2(2) | TL072 | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| M38510/11906BCA 8/ | 0 | TL074 | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| M38510/11906BCA 8/ | 1(0.9) | JL147BCA | OP AMP, QUAD, BIFET, LOW-POWER | | National |
| M38510/12101BJA 8/ | 1(1) | AD562SD | D/A CONVERTER, 12-BIT, EXTERNAL REFERENCE, 2 MA, FS | | Analog Devices |
| M38510/12103BJA 8/ | 0 | AD565SD | D/A CONVERTER, 12-BIT | | Analog Devices |
| M38510/12202BGA 8/ | 1(0.4) | HA2-2600 | OP AMP, WIDEBAND | | Intersil |
| M38510/12202BPA 8/ | 1(0.4) | HA7-2600 | OP AMP, WIDEBAND | | Intersil |
| M38510/12203BGA 8/ | 1(0.4) | HA2-2620 | OP AMP, WIDEBAND | | Intersil |
| M38510/12203BPA 8/ | 1(0.4) | HA7-2620 | OP AMP, WIDEBAND | | Intersil |
| M38510/12204BGA 8/ | 1(0.4) | HA2-2500 | OP AMP, PRECISION | | Intersil |
| M38510/12205BGA 8/ | 1(0.4) | HA2-2510 | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| M38510/12205BPA 8/ | 1(0.4) | HA7-2510 | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| M38510/12206BGA 8/ | 1(0.5) | HA2-2520 | OP AMP, HIGH-SPEED | | Intersil |
| M38510/12206BPA 8/ | 1(0.5) | HA7-2520 | OP AMP, HIGH-SPEED | | Intersil |
| M38510/12301BCA 8/ | 1(0.5) | SJM200BCA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/12301BCC 8/ | 1(0.5) | SJM200BCC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/12301BIA 8/ | 1(0.5) | SJM200BIA | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/12301BIC 8/ | 1(0.5) | SJM200BIC | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| M38510/12302BEA 8/ | 1(0.5) | DG201MDE | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| M38510/12302BEA 8/ | 1(0.5) | SJM201BEA | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| M38510/12302BEC 8/ | 1(0.5) | SJM201BEC | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| M38510/12407BGA 8/ | 1 | LT1021BMH-5 | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| M38510/12407SGA 8/ | 1 | LT1021BMH-5 | VOLT. REFERENCE, 5.0V, PRECISION | | Linear |
| M38510/12408SGA 8/ | 1 | LT1021BMH-7 | VOLT. REFERENCE, 7.0V | | Linear |
| M38510/12409BGA 8/ | 1 | LT1021BMH-10 | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| M38510/12409SGA 8/ | 1 | LT1021BMH-10 | VOLT. REFERENCE, 10V | | Linear |
| M38510/12501BGA 8/ | 1(0.25) | JL198BGA | SAMPLE AND HOLD AMPLIFIER | | National |
| M38510/12501BGA 8/ | 1 | LF198H | SAMPLE AND HOLD AMPLIFIER | 03/30/2001 | Linear |
| M38510/12501SGA 8/ | 1(0.25) | JL198SGA | SAMPLE AND HOLD AMPLIFIER | | National |
| M38510/12501SGA 8/ | 1 | LF198H | SAMPLE AND HOLD AMPLIFIER | | Linear |
| M38510/12601BEA 8/ | 1 | 1524JJAN | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/12601BEA | 1(0.5) | UC1524J | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| M38510/12602BEA | 3(4) | UC1525AJ | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| M38510/12602BEA 8/ | 1 | 1525AJJAN | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| M38510/12603BVA | 3(4) | UC1526J | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| M38510/12603BVA 8/ | 1 | 1526BJJAN | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| M38510/12604BEA 8/ | 1 | 1527AJJAN | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| M38510/12604BVA | 1 | UC1527J | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| M38510/12801BGA 8/ | 1(0.5) | AD584SH | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| M38510/12802BGA 8/ | 1(0.5) | AD584TH | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| M38510/12902BPA 8/ | 2(2) | 55451 | PERIPHERAL DRIVER, DUAL AND | | T.I. |
| M38510/12903BPA 8/ | 3(4) | 55452 | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| M38510/12903BPA 8/ | 1 | 55452BYJAN | PERIPHERAL DRIVER, DUAL NAND | | Linfinity |
| M38510/12905BPA 8/ | 1(1) | 55454 | PERIPHERAL DRIVER, DUAL NOR | | T.I. |
| M38510/12908BPA 8/ | 2(2) | 55462 | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| M38510/12909BPA 8/ | 2(2) | 55463 | PERIPHERAL DRIVER, DUAL OR | | T.I. |
| M38510/13001BEA 8/ | 2 | 55325JJAN | MEMORY CORE DRIVER, DUAL | | Linfinity |
| M38510/13001BFA 8/ | 2 | 55325FJAN | MEMORY CORE DRIVER, DUAL | | Linfinity |
| M38510/13002BEA 8/ | 2 | 55326JJAN | MEMORY CORE DRIVER, QUAD | | Linfinity |
| M38510/13101BGA 8/ | 2(2) | MM5534ATEA | OP AMP, LOW-NOISE | | Fairchild /Raytheon |
| M38510/13101BPA 8/ | 2(2) | MM5534ADEA | OP AMP, LOW-NOISE | | Fairchild /Raytheon |
| M38510/13301BEA 8/ | 1(0.5) | AD561SD | D/A CONVERTER, 10-BIT | | Analog Devices |
| M38510/13501BGA 8/ | 1(0.75) | MM4807ATEA | OP AMP, PRECISION | | Fairchild /Raytheon |
| M38510/13501BGA 8/ | 1 | OP07AH | OP AMP, PRECISION | 03/30/2001 | Linear |
| M38510/13501BGA 8/ | 1(0.8) | OP07A J5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13501BPA 8/ | 1 | OP07AJ8 | OP AMP, PRECISION | 03/30/2001 | Linear |
| M38510/13501BPA 8/ | 1(0.75) | MM4807ADEA | OP AMP, PRECISION | | Fairchild /Raytheon |
| M38510/13501BPA 8/ | 1(0.8) | OP07A Z5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13501SGA 8/ | 1 | OP07AH | OP AMP, PRECISION | | Linear |
| M38510/13501SGA 8/ | 1(0.8) | OP07SA J5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13501SPA 8/ | 1(0.8) | OP07SA Z5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13501SPA 8/ | 1 | OP07AJ8 | OP AMP, PRECISION | | Linear |
| M38510/13502BGA 8/ | 1(0.8) | OP07 J5 | OP AMP, LOW-OFFSET | | Analog Devices |
| M38510/13502BGA 8/ | 1 | OP07H | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| M38510/13502BGA 8/ | 1(0.75) | MM4807TEA | OP AMP, LOW-OFFSET | | Fairchild /Raytheon |
| M38510/13502BPA 8/ | 1(0.75) | MM4807DEA | OP AMP, LOW-OFFSET | | Fairchild /Raytheon |
| M38510/13502BPA 8/ | 1 | OP07J8 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| M38510/13502BPA 8/ | 1(0.8) | OP07 Z5 | OP AMP, LOW-OFFSET | | Analog Devices |
| M38510/13502SGA 8/ | 1 | OP07H | OP AMP, LOW-OFFSET | | Linear |
| M38510/13502SGA 8/ | 1(0.8) | OP07S J5 | OP AMP, LOW-OFFSET | | Analog Devices |
| M38510/13502SPA 8/ | 1 | OP07J8 | OP AMP, LOW-OFFSET | | Linear |
| M38510/13502SPA 8/ | 1(0.8) | OP07S Z5 | OP AMP, LOW-OFFSET | | Analog Devices |
| M38510/13503BGA 8/ | 3(5) | OP27A J5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13503BPA 8/ | 3(5) | OP27A Z5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13503BPA 8/ | 3(4) | OP27 | OP AMP, PRECISION | | T.I. |
| M38510/13503SGA 8/ | 3(5) | OP27SA J5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13503SPA 8/ | 3(5) | OPO27SA Z5 | OP AMP, PRECISION | | Analog Devices |
| M38510/13901BCA 8/ | 1(1) | AD534TD | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| M38510/13901BIA 8/ | 1(1) | AD534TH | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| M38510/13902BCA 8/ | 1(1) | AD534SD | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| M38510/13902BIA 8/ | 1(1) | AD534SH | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| M38510/13903BCA 8/ | 1(1) | AD532SD | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| M38510/13903BIA 8/ | 1(1) | AD532SH | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| M38510/14001BXA 8/ | 1(0.5) | AD574AUD | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| M38510/14002BXA 8/ | 1(0.5) | AD574ATD | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| M38510/14101BEA 8/ | 2 | 2001JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| M38510/14102BEA 8/ | 1 | 2002JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| M38510/14103BEA 8/ | 2 | 2003JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| M38510/14104BEA 8/ | 1 | 2004JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/14106BVA 8/ | 2 | 2801JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| M38510/14107BVA 8/ | 1 | 2802JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| M38510/14108BVA 8/ | 2 | 2803JJAN | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| M38510/14109BVA 8/ | 1 | 2804JJAN | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| M38510/14802BXA 8/ | 1 | LT1009MH | VOLT. REFERENCE DIODE, 2.5V | 03/30/2001 | Linear |
| M38510/14802SXA 8/ | 1 | LT1009MH | VOLT. REFERENCE DIODE, 2.5V | | Linear |
| M38510/15001BEA | 1 | SL5485/BEA | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/15001BFA | 1 | SL5485/BFA | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/15102BAA | 1 | SL5414/BAA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/15102BBA | 1 | SL5414/BBA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/15102BCA | 1 | SL5414/BCA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/15102BCA | 0 | JD5414BCA | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/15102BDA | 1 | SL5414/BDA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/15102BDA | 0 | JD5414BDA | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/15103BAA | 1 | SL54132/BAA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/15103BBA | 1 | SL54132/BBA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/15103BCA | 1 | SL54132/BCA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/15103BDA | 1 | SL54132/BDA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/15201BJA | 1 | SL54154/BJA | DECODER, 4-TO-16-LINE | | Lansdale |
| M38510/15201BKA | 1 | SL54154/BKA | DECODER, 4-TO-16-LINE | | Lansdale |
| M38510/15202BEA | 1 | SL54155/BEA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/15202BFA | 1 | SL54155/BFA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/15203BEA | 1 | SL54156/BEA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/15203BFA | 1 | SL54156/BFA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/15301BCA | 1 | SL54125/BCA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/15301BDA | 1 | SL54125/BDA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/15302BCA | 1 | SL54126/BCA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/15302BDA | 1 | SL54126/BDA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/15501BAA | 1 | SL54H08/BAA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/15501BBA | 1 | SL54H08/BBA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/15501BCA | 1 | SL54H08/BCA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/15501BDA | 1 | SL54H08/BDA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/15602BEA | 1 | SL54148/BEA | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Lansdale |
| M38510/15602BFA | 1 | SL54148/BFA | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Lansdale |
| M38510/16101BAA | 1 | SL5432/BAA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/16101BBA | 1 | SL5432/BBA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/16101BCA | 1 | SL5432/BCA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/16101BDA | 1 | SL5432/BDA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/16301BEA | 1 | SL54365/BEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16301BFA | 1 | SL54365/BFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16302BEA | 1 | SL54366/BEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16302BFA | 1 | SL54366/BFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16303BEA | 1 | SL54367/BEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16303BEA | 0 | 54367 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/16303BFA | 1 | SL54367/BFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16304BEA | 0 | 54368 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/16304BEA | 1 | SL54368/BEA | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/16304BFA | 1 | SL54368/BFA | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/17001BCA 8/ | 1(0.5) | CD4081BFB | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/17002BCA 8/ | 1(0.5) | CD4082BFB | AND GATE, DUAL 4-INPUT | | T.I. |
| M38510/17003BCA 8/ | 1(0.5) | CD4073BFB | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/17101BCA 8/ | 1(0.5) | CD4071BFB | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/17103BCA 8/ | 1(0.5) | CD4075BFB | OR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/17203BCA 8/ | 1(1) | CD4070BFB | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| M38510/17401BAA | 1 | GEM04101BAA | HEX INVERTER | | Sarnoff |
| M38510/17401BAC | 1 | GEM04101BAB | HEX INVERTER | | Sarnoff |
| M38510/17401BCA 8/ | 1(0.5) | CD4069UBFB | HEX INVERTER | | T.I. |
| M38510/17401BCC | 1 | GEM04101BCC | HEX INVERTER | | Sarnoff |
| M38510/17403BEA 8/ | 1(1) | CD4502BFB | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/17504BEA 8/ | 1(1) | CD4098BFB | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | T.I. |
| M38510/17601BEA 8/ | 1(1.5) | CD4099BFB | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| M38510/19001BXA | 1(0.5) | HI1-506 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| M38510/19001BXA | 1(0.5) | SJM506BXA | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Siliconix |
| M38510/19001BXC | 1(0.5) | SJM506BXC | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Siliconix |
| M38510/19002BXA | 1(0.5) | HI1-506A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| M38510/19003BXA | 1(0.5) | HI1-507 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| M38510/19003BXA | 1(0.5) | SJM507BXA | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Siliconix |
| M38510/19003BXC | 1(0.5) | SJM507BXC | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Siliconix |
| M38510/19004BXA | 1(0.5) | HI1-507A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| M38510/19005BEA | 1(0.5) | HI1-508A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| M38510/19006BEA | 1(0.5) | HI1-509A | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| M38510/19007BEA | 1(0.5) | SJM508BEA | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| M38510/19007BEA | 1(0.3) | HI1-508 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| M38510/19007BEC | 1(0.5) | SJM508BEC | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| M38510/19008BEA | 1(0.5) | HI1-509 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| M38510/19008BEA | 1(0.5) | SJM509BEA | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Siliconix |
| M38510/19008BEC | 1(0.5) | SJM509BEC | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Siliconix |
| M38510/20101BJA | 1 | HL0512/BJA | PROM, 64 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20101BKA | 1 | HL0512/BKA | PROM, 64 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20301BEA | 1(1) | 82S126/BEA | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20301BEA | 1 | SL82S126/BEA | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20301BFA | 1 | SL82S126/BFA | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20301BFA | 1(1) | 82S126/BFA | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20302BEA | 1 | SL82S129/BEA | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20302BEA | 1(1) | 82S129/BEA | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20302BFA | 1 | SL82S129/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20302BFA | 1(1) | 82S129/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20303BEA | 1(1) | 82S126A/BEA | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20303BFA | 1(1) | 82S126A/BFA | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20304BEA | 1(1) | 82S129A/BEA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | QPLabs |
| M38510/20304BFA | 1(1) | 82S129A/BFA | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | QPLabs |
| M38510/20401BEA | 1(1) | 82S130/BEA | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20401BEA | 1 | SL82S130/BEA | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20401BFA | 1(1) | 82S130/BFA | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20401BFA | 1 | SL82S130/BFA | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20402BEA | 1(1) | 82S131/BEA | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20402BEA | 1 | SL82S131/BEA | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20402BFA | 1(1) | 82S131/BFA | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20402BFA | 1 | SL82S131/BFA | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20403BEA | 1(1) | 82S130A/BEA | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20403BFA | 1(1) | 82S130A/BFA | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| M38510/20404BEA | 1(1) | 82S131A/BEA | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20404BFA | 1(1) | 82S131A/BFA | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20602BUA | 1(.25) | 83S137/BUA | PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20602BVA | 1(0.25) | 82S137/BVA | PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20602BYA | 1(0.25) | 82S137/BYA | PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20604BVA | 1(0.25) | 82S137A/BVA | PROM, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20604BYA | 1(0.25) | 82S137A/BYA | PROM, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20701BEA | 1 | SL82S23/BEA | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20701BFA | 1 | SL82S23/BFA | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20702BEA | 1(1) | 82S123/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20702BEA | 1 | SL82S123/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20702BFA | 1 | SL82S123/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20702BFA | 1(1) | 82S123/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20703BEA | 1 | SL82S23A/BEA | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/20703BFA | 1 | SL82S23A/BFA | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/20704BEA | 1 | SL82S123A/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20704BEA | 1(1) | 82S123A/BEA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20704BFA | 1(1) | 82S123A/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20704BFA | 1 | SL82S123A/BFA | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/20802BJA | 1 | SL82S141/BJA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| M38510/20802BJA | 1(0.25) | 82S141/BJA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| M38510/20802BKA | 1(0.25) | 82S141/BKA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| M38510/20802BKA | 1 | SL82S141/BKA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| M38510/20802BZA | 1 | SL82S141/BZA | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| M38510/20803BJA | 1(0.25) | 82S115/BJA | PROM, 512 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20803BKA | 1(0.25) | 82S115/BKA | PROM, 512 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/20902BVA | 1 | SL82S185/BVA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | Lansdale |
| M38510/20902BVA | 1(1) | 82S185/BVA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | QPLabs |
| M38510/20902BXA | 1(1) | 82S185/BXA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | QPLabs |
| M38510/20902BYA | 1(1) | 82S185/BYA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | QPLabs |
| M38510/20902BYA | 1 | SL82S185/BYA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | Lansdale |
| M38510/20904BJA | 1 | SL82S181/BJA | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| M38510/20904BKA | 1 | SL82S181/BKA | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| M38510/20904BKA | 1(1) | 82S181/BKA | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| M38510/20908BVA | 1(1) | 82S185A/BVA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| M38510/20908BYA | 1(1) | 82S185A/BYA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| M38510/20909BJA | 1(1) | 82S181A/BJA | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| M38510/20909BKA | 1(1) | 82S181A/BKA | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| M38510/20910BVA | 1(1) | 82S185A/BVA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| M38510/20910BYA | 1(1) | 82S185A/BYA | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| M38510/21002B3A | 1 | SL82S191/B3A | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/21002BJA | 1 | SL82S191/BJA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/21002BKA | 1(1) | 82S191/BKA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/21002BKA | 1 | SL82S191/BKA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/21002BLA | 1(1) | 82S191/BLA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/21004B3A | 1(1) | 82S191A/B3A | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/21004BJA | 1(1) | 82S191A/BJA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/21004BKA | 1(1) | 82S191A/BKA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/21004BLA | 1(1) | 82S191A/BLA | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| M38510/23104BEA | 1 | GEM07401BEA | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| M38510/23104BEC | 1 | GEM07401BEC | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| M38510/23104BFA | 1 | GEM07401BFA | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| M38510/23104BFC | 1 | GEM07401BFC | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| M38510/23106BEA | 3(4) | GEM28206BEA | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| M38510/23106BEC | 3(4) | GEM28206BEC | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| M38510/23106BFA | 3(4) | GEM28206BFA | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| M38510/23106BFC | 3(4) | GEM28206BFC | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| M38510/23112BKC | 1 | GEM10001BKC | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| M38510/23112BWC | 1 | GEM10001BWC | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| M38510/23112BYA | 1 | GEM10001BYA | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| M38510/23112BYC | 1 | GEM10001BYC | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| M38510/23114BKC | 1 | GEM12301BKC | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| M38510/23114BWA | 1 | GEM12301BWA | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| M38510/23114BWC | 1 | GEM12301BWC | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/23114BYA | 1 | GEM12301BYA | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| M38510/23114BYC | 1 | GEM12301BYC | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| M38510/24501BVA | 1(0.5) | HM1-6504 | STATIC RAM, 4K X 1, 300 NS ACCESS TIME | | Intersil |
| M38510/24502BVA | 1(0.5) | HM1-6514 | STATIC RAM, 1K X 4, 300 NS ACCESS TIME | | Intersil |
| M38510/28901B3A | 1 | GEM14201B3A | STATIC RAM, 4K X 1, 35 NS ACCESS TIME | | Sarnoff |
| M38510/28901BXA | 1 | GEM14201BXA | STATIC RAM, 4K X 1, 35 NS ACCESS TIME | | Sarnoff |
| M38510/29102BJA | 1(0.5) | HM1-6516 | STATIC RAM, 2K X 8, 200 NS ACCESS TIME | 03/25/2001 | Intersil |
| M38510/29103BRA | 1(1.5) | HM1-65262 | STATIC RAM, 16K X 1, 85 NS ACCESS TIME | | Intersil |
| M38510/29104BJA | 1(1) | HM1-65162 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| M38510/29205BXA | 1(1) | HM1-65642 | STATIC RAM, 8K X 8, SELECTABLE MODE | | Intersil |
| M38510/30001B2A | 1 | SL54LS00/B2A | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30001B2A | 1(1) | 54LS00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/30001B2C | 1 | SL54LS00/B2C | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30001BAA | 1 | SL54LS00/BAA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30001BBA | 1 | SL54LS00/BBA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30001BCA | 0 | JD54LS00BCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/30001BCA | 1 | SL54LS00/BCA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30001BCA | 1(1) | 54LS00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/30001BDA | 0 | JD54LS00BDA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/30001BDA | 1 | SL54LS00/BDA | NAND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30001BDA | 1(1) | 54LS00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/30001SCA | 0 | JD54LS00SCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/30001SDA | 0 | JD54LS00SDA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/30002BCA | 0 | JD54LS03BCA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30002BDA | 0 | JD54LS03BDA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30002SDA | 0 | JD54LS03SDA | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30003B2A | 1 | SL54LS04/B2A | HEX INVERTER | | Lansdale |
| M38510/30003B2A | 1(1) | 54LS04 | HEX INVERTER | | T.I. |
| M38510/30003B2A | 0 | JD54LS04B2A | HEX INVERTER | | National |
| M38510/30003B2C | 1 | SL54LS04/B2C | HEX INVERTER | | Lansdale |
| M38510/30003BAA | 1 | SL54LS04/BAA | HEX INVERTER | | Lansdale |
| M38510/30003BBA | 1 | SL54LS04/BBA | HEX INVERTER | | Lansdale |
| M38510/30003BCA | 0 | JD54LS04BCA | HEX INVERTER | | National |
| M38510/30003BCA | 1(1) | 54LS04 | HEX INVERTER | | T.I. |
| M38510/30003BCA | 1 | SL54LS04/BCA | HEX INVERTER | | Lansdale |
| M38510/30003BDA | 1 | SL54LS04/BDA | HEX INVERTER | | Lansdale |
| M38510/30003BDA | 0 | JD54LS04BDA | HEX INVERTER | | National |
| M38510/30003BDA | 1(1) | 54LS04 | HEX INVERTER | | T.I. |
| M38510/30003SCA | 0 | JD54LS04SCA | HEX INVERTER | | National |
| M38510/30003SDA | 0 | JD54LS04SDA | HEX INVERTER | | National |
| M38510/30004B2A | 1 | SL54LS05/B2A | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30004B2A | 0 | JD54LS05B2A | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30004B2C | 1 | SL54LS05/B2C | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30004BAA | 1 | SL54LS05/BAA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30004BBA | 1 | SL54LS05/BBA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30004BCA | 1 | SL54LS05/BCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30004BCA | 0 | JD54LS05BCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30004BDA | 0 | JD54LS05BDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30004BDA | 1 | SL54LS05/BDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30004SCA | 0 | JD54LS05SCA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30004SDA | 0 | JD54LS05SDA | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/30005B2A | 1 | SL54LS10/B2A | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30005B2A | 0 | JD54LS10B2A | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/30005B2A | 0 | 54LS10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/30005B2C | 1 | SL54LS10/B2C | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30005BAA | 1 | SL54LS10/BAA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30005BBA | 1 | SL54LS10/BBA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30005BCA | 0 | JD54LS10BCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/30005BCA | 1 | SL54LS10/BCA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30005BCA | 0 | 54LS10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/30005BDA | 0 | 54LS10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30005BDA | 0 | JD54LS10BDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/30005BDA | 1 | SL54LS10/BDA | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30005SCA | 0 | JD54LS10SCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/30005SDA | 0 | JD54LS10SDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/30007B2A | 1(<2) | 54LS20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/30007B2A | 1 | SL54LS20/B2A | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/30007B2C | 1 | SL54LS20/B2C | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/30007BAA | 1 | SL54LS20/BAA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/30007BBA | 1 | SL54LS20/BBA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/30007BCA | 1(<2) | 54LS20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/30007BCA | 1 | SL54LS20/BCA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/30007BDA | 1(<2) | 54LS20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/30007BDA | 1 | SL54LS20/BDA | NAND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/30007SDA | 0 | JD54LS20SDA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/30008BAA | 1(<1) | GEM13608BAA | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BAC | 1(<1) | GEM13608BAC | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BBA | 1(<1) | GEM13608BBA | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BBC | 1(<1) | GEM13608BBC | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BCA | 1(<1) | GEM13608BCA | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BCC | 1(<1) | GEM13608BCC | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BDA | 1(<1) | GEM13608BDA | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30008BDC | 1(<1) | GEM13608BDC | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/30009B2A | 3(4) | 54LS30 | NAND GATE, 8-INPUT | | T.I. |
| M38510/30009B2A | 1 | SL54LS30/B2A | NAND GATE, 8-INPUT | | Lansdale |
| M38510/30009B2C | 1 | SL54LS30/B2C | NAND GATE, 8-INPUT | | Lansdale |
| M38510/30009BAA | 1 | SL54LS30/BAA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/30009BBA | 1 | SL54LS30/BBA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/30009BCA | 3(4) | 54LS30 | NAND GATE, 8-INPUT | | T.I. |
| M38510/30009BCA | 1 | SL54LS30/BCA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/30009BCA | 0 | JD54LS30BCA | NAND GATE, 8-INPUT | | National |
| M38510/30009BDA | 0 | JD54LS30BDA | NAND GATE, 8-INPUT | | National |
| M38510/30009BDA | 3(4) | 54LS30 | NAND GATE, 8-INPUT | | T.I. |
| M38510/30009BDA | 1 | SL54LS30/BDA | NAND GATE, 8-INPUT | | Lansdale |
| M38510/30009SCA | 0 | JD54LS30SCA | NAND GATE, 8-INPUT | | National |
| M38510/30101BAA | 1(1) | GEM16301BAA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BAC | 1(1) | GEM16301BAC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BBA | 1(1) | GEM16301BBA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BBC | 1(1) | GEM16301BBC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BCA | 1(1) | GEM16301BCA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BCC | 1(1) | GEM16301BCC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BDA | 1(1) | GEM16301BDA | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30101BDC | 1(1) | GEM16301BDC | FLIP-FLOP, JK, DUAL | | Sarnoff |
| M38510/30102B2A | 3(4) | 54LS74A | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/30102B2A | 1 | SL54LS74/B2A | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/30102B2C | 1 | SL54LS74/B2C | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/30102BAA | 1 | SL54LS74/BAA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/30102BBA | 1 | SL54LS74/BBA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/30102BCA | 0 | JD54LS74BCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/30102BCA | 3(4) | 54LS74A | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/30102BCA | 1 | SL54LS74/BCA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/30102BDA | 3(4) | 54LS74A | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/30102BDA | 1 | SL54LS74/BDA | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| M38510/30102BDA | 0 | JD54LS74ABDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/30102SCA | 0 | JD54LS74ASCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/30102SDA | 0 | JD54LS74ASDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/30103B2A | 1 | SL54LS112/B2A | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30103B2A | 0 | 54LS112A | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/30103B2C | 1 | SL54LS112/B2C | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30103BEA | 0 | 54LS112A | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/30103BEA | 1 | SL54LS112/BEA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30103BFA | 0 | 54LS112A | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/30103BFA | 1 | SL54LS112/BFA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30104B2A | 1 | 54LS113/B2A | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30104B2A | 1 | SL54LS113/B2A | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/30104B2C | 1 | 54LS113/B2C | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| M38510/30104B2C | 1 | SL54LS113/B2C | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/30104BAA | 1 | SL54LS113/BAA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/30104BAA | 1 | 54LS113/BAA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| M38510/30104BBA | 1 | 54LS113/BBA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| M38510/30104BBA | 1 | SL54LS113/BBA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/30104BCA | 1 | SL54LS113/BCA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/30104BCA | 1 | 54LS113/BCA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| M38510/30104BDA | 1 | SL54LS113/BDA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| M38510/30104BDA | 1 | 54LS113/BDA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| M38510/30104BXA | 1 | 54LS113/BXA | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| M38510/30106B2A | 1(0.5) | 54LS174 | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| M38510/30106B2A | 1 | SL54LS174/B2A | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/30106B2C | 1 | SL54LS174/B2C | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/30106BEA | 0 | JD54LS174BEA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/30106BEA | 1 | SL54LS174/BEA | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/30106BEA | 1(0.5) | 54LS174 | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| M38510/30106BFA | 1 | SL54LS174/BFA | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| M38510/30106BFA | 0 | JD54LS174BFA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/30106BFA | 1(0.5) | 54LS174 | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| M38510/30106SEA | 1(1) | JD54LS174SEA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/30106SFA | 1(1) | JD54LS174SFA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/30107B2A | 0 | 54LS175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/30107B2A | 1 | SL54LS175/B2A | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/30107B2C | 1 | SL54LS175/B2C | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/30107BEA | 1 | SL54LS175/BEA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/30107BEA | 0 | 54LS175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/30107BEA | 0 | JD54LS175BEA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/30107BFA | 1 | SL54LS175/BFA | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| M38510/30107BFA | 0 | 54LS175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/30107BFA | 0 | JD54LS175BFA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/30107SEA | 1(1) | JD54LS175SEA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/30107SFA | 1(1) | JD54LS175SFA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/30108B2A | 1 | SL54LS107/B2A | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30108B2C | 1 | SL54LS107/B2C | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30108BAA | 1 | SL54LS107/BAA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30108BBA | 1 | SL54LS107/BBA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30108BCA | 1 | SL54LS107/BCA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30108BDA | 1 | SL54LS107/BDA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30109B2A | 2(2) | 54LS109A | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/30109B2A | 1 | SL54LS109/B2A | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30109B2C | 1 | SL54LS109/B2C | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30109BEA | 1 | SL54LS109/BEA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30109BEA | 1(1.375 | JD54LS109BEA | FLIP-FLOP, JK, DUAL | | National |
| M38510/30109BEA | 2(2) | 54LS109A | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/30109BFA | 1 | SL54LS109/BFA | FLIP-FLOP, JK, DUAL | | Lansdale |
| M38510/30109BFA | 1(1.375 | JD54LS109BFA | FLIP-FLOP, JK, DUAL | | National |
| M38510/30109BFA | 2(2) | 54LS109A | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/30110B2A | 1 | SL54LS76/B2A | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| M38510/30110B2A | 1 | 54LS76/B2A | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| M38510/30110B2C | 1 | 54LS76/B2C | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| M38510/30110B2C | 1 | SL54LS76/B2C | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| M38510/30110BEA | 1 | 54LS76/BEA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| M38510/30110BEA | 1 | SL54LS76/BEA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| M38510/30110BFA | 1 | 54LS76/BFA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| M38510/30110BFA | 1 | SL54LS76/BFA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| M38510/30110BXA | 1 | 54LS76/BXA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| M38510/30201B2A | 1 | SL54LS40/B2A | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/30201B2C | 1 | SL54LS40/B2C | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/30201BAA | 1 | SL54LS40/BAA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/30201BBA | 1 | SL54LS40/BBA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/30201BCA | 1 | GEM13701BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30201BCA | 1 | SL54LS40/BCA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/30201BDA | 1 | SL54LS40/BDA | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| M38510/30202B2A | 1 | SL54LS37/B2A | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/30202B2C | 1 | SL54LS37/B2C | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/30202BAA | 1 | SL54LS37/BAA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/30202BBA | 1 | SL54LS37/BBA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/30202BCA | 1 | SL54LS37/BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/30202BCA | 2(2) | 54LS37/BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | QPLabs |
| M38510/30202BDA | 1 | SL54LS37/BDA | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| M38510/30203B2A | 1(0.5) | 54LS38 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/30203B2A | 1 | SL54LS38/B2A | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30203B2C | 1 | SL54LS38/B2C | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30203BAA | 1 | SL54LS38/BAA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30203BBA | 1 | SL54LS38/BBA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30203BCA | 1 | SL54LS38/BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30203BCA | 1(0.5) | 54LS38 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/30203BDA | 1(0.5) | 54LS38 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/30203BDA | 1 | SL54LS38/BDA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/30301B2A | 1 | SL54LS02/B2A | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30301B2A | 3(4) | 54LS02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30301B2C | 1 | SL54LS02/B2C | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30301BAA | 1 | SL54LS02/BAA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30301BBA | 1 | SL54LS02/BBA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30301BCA | 1 | SL54LS02/BCA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30301BCA | 3(4) | 54LS02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30301BCA | 0 | JD54LS02BCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/30301BDA | 0 | JD54LS02BDA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/30301BDA | 3(4) | 54LS02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30301BDA | 1 | SL54LS02/BDA | NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30301SCA | 1(1) | JD54LS02SCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/30301SDA | 1(1) | JD54LS02SDA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/30302B2A | 0 | 54LS27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/30302B2A | 1 | SL54LS27/B2A | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30302B2C | 1 | SL54LS27/B2C | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30302BAA | 1 | SL54LS27/BAA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30302BBA | 1 | SL54LS27/BBA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30302BCA | 0 | 54LS27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/30302BCA | 1 | SL54LS27/BCA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30302BDA | 1 | SL54LS27/BDA | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/30302BDA | 0 | 54LS27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/30302SCA | 0 | JD54LS27SCA | NOR GATE, TRIPLE 3-INPUT | | National |
| M38510/30303B2A | 1 | SL54LS266/B2A | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30303B2C | 1 | SL54LS266/B2C | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30303BAA | 1 | SL54LS266/BAA | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30303BBA | 1 | SL54LS266/BBA | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30303BCA | 1 | SL54LS266/BCA | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30303BCC | 1 | GEM14001BCC | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Sarnoff |
| M38510/30303BDA | 1 | SL54LS266/BDA | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30401B2A | 0 | 54LS51 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| M38510/30401B2C | 1 | SL54LS51/B2C | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/30401BAA | 1 | SL54LS51/BAA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/30401BBA | 1 | SL54LS51/BBA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/30401BCA | 0 | 54LS51 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| M38510/30401BCA | 1 | SL54LS51/BCA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/30401BDA | 0 | 54LS51 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30401BDA | 1 | SL54LS51/BDA | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| M38510/30402B2A | 1 | SL54LS54/B2A | AND-OR-INVERT GATE | | Lansdale |
| M38510/30402B2C | 1 | SL54LS54/B2C | AND-OR-INVERT GATE | | Lansdale |
| M38510/30402BAA | 1 | SL54LS54/BAA | AND-OR-INVERT GATE | | Lansdale |
| M38510/30402BBA | 1 | SL54LS54/BBA | AND-OR-INVERT GATE | | Lansdale |
| M38510/30402BCA | 1 | SL54LS54/BCA | AND-OR-INVERT GATE | | Lansdale |
| M38510/30402BDA | 1 | SL54LS54/BDA | AND-OR-INVERT GATE | | Lansdale |
| M38510/30402BDA | 2(2) | 54LS54/BDA | AND-OR-INVERT GATE | | QPLabs |
| M38510/30501B2A | 0 | 54LS32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30501B2A | 1 | SL54LS32/B2A | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30501B2C | 1 | SL54LS32/B2C | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30501BAA | 1 | SL54LS32/BAA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30501BBA | 1 | SL54LS32/BBA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30501BCA | 0 | 54LS32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30501BCA | 1 | SL54LS32/BCA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30501BDA | 0 | JD54LS32BDA | OR GATE, QUAD 2-INPUT | | National |
| M38510/30501BDA | 1 | SL54LS32/BDA | OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30501BDA | 0 | 54LS32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30502B2A | 0 | 54LS86A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30502B2A | 1 | SL54LS86/B2A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30502B2C | 1 | SL54LS86/B2C | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30502BAA | 1 | SL54LS86/BAA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30502BBA | 1 | SL54LS86/BBA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30502BCA | 1 | SL54LS86/BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30502BCA | 0 | JD54LS86BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/30502BCA | 0 | 54LS86A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30502BDA | 0 | 54LS86A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/30502BDA | 1 | SL54LS86/BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| M38510/30502BDA | 0 | JD54LS86BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/30502SCA | 0 | JD54LS86SCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/30601B2A | 1(<2) | 54LS194A | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| M38510/30601BEA | 1(<2) | 54LS194A | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| M38510/30601BFA | 1(<2) | 54LS194A | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| M38510/30601SEA | 1(1) | JD54LS194SEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | National |
| M38510/30602B2A | 1(<2) | 54LS195A | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | T.I. |
| M38510/30602BEA | 1(<2) | 54LS195A | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | T.I. |
| M38510/30602BFA | 1(<2) | 54LS195A | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | T.I. |
| M38510/30604B2A | 1 | SL54LS96/B2A | SHIFT REGISTER, 5-BIT | | Lansdale |
| M38510/30604B2C | 1 | SL54LS96/B2C | SHIFT REGISTER, 5-BIT | | Lansdale |
| M38510/30604BEA | 1 | SL54LS96/BEA | SHIFT REGISTER, 5-BIT | | Lansdale |
| M38510/30604BFA | 1 | SL54LS96/BFA | SHIFT REGISTER, 5-BIT | | Lansdale |
| M38510/30605B2A | 0 | JD54LS164B2A | SHIFT REGISTER, 8-BIT PARALLEL-OUT | 03/06/2001 | National |
| M38510/30605B2A | 1 | SL54LS164/B2A | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/30605B2A | 1(<2) | 54LS164 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| M38510/30605B2C | 1 | SL54LS164/B2C | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/30605BAA | 1 | SL54LS164/BAA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/30605BBA | 1 | SL54LS164/BBA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/30605BCA | 1(<2) | 54LS164 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| M38510/30605BCA | 0 | JD54LS164BCA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| M38510/30605BCA | 1 | SL54LS164/BCA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/30605BDA | 1(<2) | 54LS164 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| M38510/30605BDA | 0 | JD54LS164BDA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| M38510/30605BDA | 1 | SL54LS164/BDA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| M38510/30605SCA | 0 | JD54LS164SCA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| M38510/30605SDA | 0 | JD54LS164SDA | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| M38510/30606B2A | 1 | GEM14401B2A | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606B2C | 1 | GEM14401B2C | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606BAA | 1 | GEM14401BAA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606BAC | 1 | GEM14401BAC | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606BBA | 1 | GEM14401BBA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606BBC | 1 | GEM14401BBC | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606BCA | 1 | GEM14401BCA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30606BCC | 1 | GEM14401BCC | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30606BDA | 1 | GEM14401BDA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| M38510/30607B2A | 1 | SL54LS395/B2A | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30607B2A | 1(<2) | 54LS395A | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30607B2C | 1 | SL54LS395/B2C | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30607BEA | 1(<2) | 54LS395A | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30607BEA | 1 | SL54LS395/BEA | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30607BFA | 1 | SL54LS395A/BFA | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30608B2A | 1(<2) | 54LS165A | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| M38510/30608BEA | 1(<2) | 54LS165A | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| M38510/30608BFA | 1(<2) | 54LS165A | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| M38510/30609B2A | 1(<2) | 54LS166A | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| M38510/30609BEA | 1(<2) | 54LS166A | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| M38510/30609BFA | 1 | GEM09401BFA | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | Sarnoff |
| M38510/30609BFA | 1(<2) | 54LS166A | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| M38510/30701B2A | 1 | SL54LS138/B2A | DECODER, 3-TO-8-LINE | | Lansdale |
| M38510/30701B2A | 1(1) | 54LS138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/30701B2C | 1 | SL54LS138/B2C | DECODER, 3-TO-8-LINE | | Lansdale |
| M38510/30701BEA | 0 | JD54LS138BEA | DECODER, 3-TO-8-LINE | | National |
| M38510/30701BEA | 1(1) | 54LS138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/30701BEA | 1 | SL54LS138/BEA | DECODER, 3-TO-8-LINE | | Lansdale |
| M38510/30701BFA | 0 | JD54LS138BFA | DECODER, 3-TO-8-LINE | | National |
| M38510/30701BFA | 1(1) | 54LS138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/30701BFA | 1 | SL54LS138/BFA | DECODER, 3-TO-8-LINE | | Lansdale |
| M38510/30701SEA | 0 | JD54LS138SEA | DECODER, 3-TO-8-LINE | | National |
| M38510/30701SFA | 0 | JD54LS138SFA | DECODER, 3-TO-8-LINE | | National |
| M38510/30702B2A | 1 | SL54LS139/B2A | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/30702B2A | 1(1) | 54LS139A | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| M38510/30702B2C | 1 | SL54LS139/B2C | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/30702BEA | 1 | SL54LS139/BEA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/30702BEA | 0 | JD54LS139BEA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/30702BEA | 1(1) | 54LS139A | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| M38510/30702BFA | 0 | JD54LS139BFA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/30702BFA | 1 | SL54LS139/BFA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/30702BFA | 1(1) | 54LS139A | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| M38510/30702SFA | 0 | JD54LS139SFA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/30703B2A | 1 | SL54LS42/B2A | DECODER, BCD-TO-DECIMAL | | Lansdale |
| M38510/30703B2C | 1 | SL54LS42/B2C | DECODER, BCD-TO-DECIMAL | | Lansdale |
| M38510/30703BEA | 1 | SL54LS42/BEA | DECODER, BCD-TO-DECIMAL | | Lansdale |
| M38510/30703BFA | 1 | SL54LS42/BFA | DECODER, BCD-TO-DECIMAL | | Lansdale |
| M38510/30801B3A | 1 | SL54LS181/B3A | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/30801B3C | 1 | SL54LS181/B3C | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/30801BJA | 1 | SL54LS181/BJA | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/30801BKA | 1 | SL54LS181/BKA | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| M38510/30901B2A | 0 | JD54LS151B2A | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/30901B2A | 1 | SL54LS151/B2A | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/30901B2A | 1(<2) | 54LS151 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| M38510/30901B2C | 1 | SL54LS151/B2C | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/30901BEA | 1 | SL54LS151/BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/30901BEA | 1(<2) | 54LS151 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| M38510/30901BEA | 0 | JD54LS151BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/30901BFA | 1 | SL54LS151/BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| M38510/30901BFA | 0 | JD54LS151BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/30901BFA | 1(<2) | 54LS151 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| M38510/30901SEA | 1 | JD54LS151SEA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/30901SFA | 1 | JD54LS151SFA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/30902B2A | 1(1) | 54LS153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/30902B2A | 0 | JD54LS153B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/30902B2A | 1 | SL54LS153/B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/30902B2C | 1 | SL54LS153/B2C | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/30902BEA | 0 | JD54LS153BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/30902BEA | 1 | SL54LS153/BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| M38510/30902BEA | 1(1) | 54LS153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/30902BFA | 1 | SL54LS153/BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30902BFA | 0 | JD54LS153BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/30902BFA | 1(1) | 54LS153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/30902SEA | 0 | JD54LS153SEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/30902SFA | 0 | JD54LS153SFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/30903B2A | 1 | SL54LS157/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/30903B2A | 2(2) | 54LS157 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/30903B2A | 0 | JD54LS157B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/30903B2C | 1 | SL54LS157/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/30903BEA | 0 | JD54LS157BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/30903BEA | 1 | SL54LS157/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/30903BEA | 2(2) | 54LS157 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/30903BFA | 0 | JD54LS157BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/30903BFA | 2(2) | 54LS157 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| M38510/30903BFA | 1 | SL54LS157/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| M38510/30903SEA | 0 | JD54LS157SEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/30904B2A | 1 | SL54LS158/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| M38510/30904B2C | 1 | SL54LS158/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| M38510/30904BEA | 0 | JD54LS158BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | National |
| M38510/30904BEA | 1 | SL54LS158/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| M38510/30904BFA | 0 | JD54LS158BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | National |
| M38510/30904BFA | 1 | SL54LS158/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| M38510/30904SEA | 0 | JD54LS158SEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | National |
| M38510/30905B2A | 1 | SL54LS251/B2A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30905B2A | 1(<2) | 54LS251 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30905B2C | 1 | SL54LS251/B2C | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30905BEA | 1 | SL54LS251/BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30905BEA | 1(<2) | 54LS251 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30905BEA | 0 | JD54LS251BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/30905BFA | 1 | SL54LS251/BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30905BFA | 1(<2) | 54LS251 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30905SFA | 0 | JD54LS251SFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/30906B2A | 3(4) | 54LS257B | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| M38510/30906B2A | 1 | SL54LS257/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| M38510/30906B2C | 1 | SL54LS257/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| M38510/30906BEA | 3(4) | 54LS257B | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| M38510/30906BEA | 1 | SL54LS257/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| M38510/30906BEA | 0 | JD54LS257BBEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | National |
| M38510/30906BFA | 3(4) | 54LS257B | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| M38510/30906BFA | 1 | SL54LS257/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| M38510/30906BFA | 0 | JD54LS257BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | National |
| M38510/30907B2A | 1 | SL54LS258/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| M38510/30907B2C | 1 | SL54LS258/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| M38510/30907BEA | 1 | SL54LS258/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| M38510/30907BFA | 1 | SL54LS258/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| M38510/30907BFA | 1 | GEM09101BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Sarnoff |
| M38510/30908B2A | 1(<2) | 54LS253 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30908B2A | 1 | SL54LS253/B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30908B2C | 1 | SL54LS253/B2C | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30908BEA | 1(<2) | 54LS253 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30908BEA | 1 | SL54LS253/BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/30908BFA | 1 | SL54LS253/BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/30908BFA | 1(<2) | 54LS253 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/30909B2A | 1 | SL54LS298/B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| M38510/30909B2C | 1 | SL54LS298/B2C | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| M38510/30909BEA | 1 | GEM15201BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Sarnoff |
| M38510/30909BEA | 1 | SL54LS298/BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| M38510/30909BFA | 1 | SL54LS298/BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| M38510/31001B2A | 0 | 54LS11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/31001B2A | 1 | SL54LS11/B2A | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/31001B2C | 1 | SL54LS11/B2C | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/31001BAA | 1 | SL54LS11/BAA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/31001BBA | 1 | SL54LS11/BBA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/31001BCA | 1 | SL54LS11/BCA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/31001BCA | 0 | 54LS11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/31001BDA | 0 | 54LS11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/31001BDA | 1 | SL54LS11/BDA | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| M38510/31001SCA | 0 | JD54LS11SCA | AND GATE, TRIPLE 3-INPUT | | National |
| M38510/31001SDA | 0 | JD54LS11SDA | AND GATE, TRIPLE 3-INPUT | | National |
| M38510/31003B2A | 1 | SL54LS21/B2A | AND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/31003B2A | 0 | 54LS21 | AND GATE, DUAL 4-INPUT | | T.I. |
| M38510/31003B2C | 1 | SL54LS21/B2C | AND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/31003BAA | 1 | SL54LS21/BAA | AND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/31003BBA | 1 | SL54LS21/BBA | AND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/31003BCA | 0 | 54LS21 | AND GATE, DUAL 4-INPUT | | T.I. |
| M38510/31003BCA | 1 | SL54LS21/BCA | AND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/31003BDA | 1 | SL54LS21/BDA | AND GATE, DUAL 4-INPUT | | Lansdale |
| M38510/31003BDA | 0 | 54LS21 | AND GATE, DUAL 4-INPUT | | T.I. |
| M38510/31004B2A | 1(1) | 54LS08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/31004B2A | 0 | JD54LS08B2A | AND GATE, QUAD 2-INPUT | | National |
| M38510/31004B2A | 1 | SL54LS08/B2A | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/31004B2C | 1 | SL54LS08/B2C | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/31004BAA | 1 | SL54LS08/BAA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/31004BBA | 1 | SL54LS08/BBA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/31004BCA | 1(1) | 54LS08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/31004BCA | 1 | SL54LS08/BCA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/31004BCA | 0 | JD54LS08BCA | AND GATE, QUAD 2-INPUT | | National |
| M38510/31004BDA | 1(1) | 54LS08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/31004BDA | 0 | JD54LS08BDA | AND GATE, QUAD 2-INPUT | | National |
| M38510/31004BDA | 1 | SL54LS08/BDA | AND GATE, QUAD 2-INPUT | | Lansdale |
| M38510/31005B2A | 1 | SL54LS09/B2A | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31005B2C | 1 | SL54LS09/B2C | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31005BAA | 1 | SL54LS09/BAA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31005BBA | 1 | SL54LS09/BBA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31005BCA | 1 | SL54LS09/BCA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31005BDA | 1 | SL54LS09/BDA | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31101B2A | 1 | SL54LS85/B2A | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/31101B2A | 0 | 54LS85 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| M38510/31101B2C | 1 | SL54LS85/B2C | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/31101BEA | 0 | JD54LS85BEA | MAGNITUDE COMPARATOR, 4-BIT | | National |
| M38510/31101BEA | 1 | SL54LS85/BEA | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/31101BEA | 0 | 54LS85 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| M38510/31101BFA | 1 | SL54LS85/BFA | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| M38510/31101BFA | 0 | 54LS85 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| M38510/31101SFA | 1 | JD54LS85SFA | MAGNITUDE COMPARATOR, 4-BIT | | National |
| M38510/31201B2A | 1 | SL54LS83A/B2A | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31201B2C | 1 | SL54LS83A/B2C | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31201BEA | 1 | SL54LS83A/BEA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31201BFA | 1 | SL54LS83A/BFA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31202B2A | 0 | JD54LS283B2A | ADDER, 4-BIT FULL, WITH FAST CARRY | | National |
| M38510/31202B2A | 1 | SL54LS283/B2A | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31202B2A | 1(0.5) | 54LS283 | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| M38510/31202B2C | 1 | SL54LS283/B2C | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31202BEA | 0 | JD54LS283BEA | ADDER, 4-BIT FULL, WITH FAST CARRY | | National |
| M38510/31202BEA | 1 | SL54LS283/BEA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/31202BEA | 1(0.5) | 54LS283 | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| M38510/31202BFA | 0 | JD54LS283BFA | ADDER, 4-BIT FULL, WITH FAST CARRY | | National |
| M38510/31202BFA | 1 | SL54LS283/BFA | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| M38510/31202BFA | 1(0.5) | 54LS283 | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| M38510/31301B2A | 1 | SL54LS13/B2A | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31301B2C | 1 | SL54LS13/B2C | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31301BAA | 1 | SL54LS13/BAA | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31301BBA | 1 | SL54LS13/BBA | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31301BCA | 1 | SL54LS13/BCA | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31301BDA | 1 | SL54LS13/BDA | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31302B2A | 2(2) | JANB54LS14FK | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| M38510/31302B2A | 1 | SL54LS14/B2A | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/31302B2C | 1 | SL54LS14/B2C | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/31302BAA | 1 | SL54LS14/BAA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/31302BBA | 1 | SL54LS14/BBA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/31302BCA | 1 | GEM15301BCA | HEX INVERTER, SCHMITT TRIGGER | | Sarnoff |
| M38510/31302BCA | 2(2) | JANB54LS14J | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| M38510/31302BCA | 1 | SL54LS14/BCA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/31302BDA | 2(2) | JANB54LS14W | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| M38510/31302BDA | 1 | SL54LS14/BDA | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| M38510/31303B2A | 1 | SL54LS132/B2A | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31303B2A | 1 | GEM15401B2A | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303B2A | 1(1) | JANB54LS132FK | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| M38510/31303B2C | 1 | SL54LS132/B2C | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31303BAA | 1 | SL54LS132/BAA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31303BAA | 1 | GEM15401BAA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BAC | 1 | GEM15401BAC | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BBA | 1 | SL54LS132/BBA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31303BBA | 1 | GEM15401BBA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BBC | 1 | GEM15401BBC | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BCA | 1(1) | JANB54LS132J | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| M38510/31303BCA | 1 | SL54LS132/BCA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31303BCA | 1 | GEM15401BCA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BCC | 1 | GEM15401BCC | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BDA | 1 | SL54LS132/BDA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| M38510/31303BDA | 1 | GEM15401BDA | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31303BDA | 1(1) | JANB54LS132W | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| M38510/31303BDC | 1 | GEM15401BDC | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| M38510/31401B2A | 1(1) | 54LS123 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| M38510/31401BEA | 1(1) | 54LS123 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| M38510/31401BFA | 1(1) | 54LS123 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| M38510/31402B2A | 1(1) | 54LS221 | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| M38510/31402BEA | 1(1) | 54LS221 | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| M38510/31402BFA | 1(1) | 54LS221 | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| M38510/31403B2A | 1 | GEM16201B2A | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403B2C | 1 | GEM16201B2C | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BAA | 1 | GEM16201BAA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BAC | 1 | GEM16201BAC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BBA | 1 | GEM16201BBA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BBC | 1 | GEM16201BBC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BCA | 1 | GEM16201BCA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BCC | 1 | GEM16201BCC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BDA | 1 | GEM16201BDA | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31403BDC | 1 | GEM16201BDC | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| M38510/31501BCA | 1(<2) | 54LS90 | DECADE COUNTER, 4-BIT | | T.I. |
| M38510/31501BDA | 1(<2) | 54LS90 | DECADE COUNTER, 4-BIT | | T.I. |
| M38510/31502B2A | 1 | SL54LS93/B2A | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/31502B2C | 1 | SL54LS93/B2C | DECADE COUNTER, 4-BIT | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/31502BAA | 1 | SL54LS93/BAA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/31502BBA | 1 | SL54LS93/BBA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/31502BCA | 1 | SL54LS93/BCA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/31502BCA | 1(<2) | 54LS93 | DECADE COUNTER, 4-BIT | | T.I. |
| M38510/31502BDA | 1(<2) | 54LS93 | DECADE COUNTER, 4-BIT | | T.I. |
| M38510/31502BDA | 1 | SL54LS93/BDA | DECADE COUNTER, 4-BIT | | Lansdale |
| M38510/31503B2A | 1 | SL54LS160A/B2A | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31503B2C | 1 | SL54LS160A/B2C | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31503BEA | 1 | SL54LS160A/BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31503BFA | 1 | SL54LS160A/BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31504B2A | 1(0.25) | JD54LS161B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/31504B2A | 1 | SL54LS161A/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31504B2A | 3(4) | 54LS161A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| M38510/31504B2C | 1 | SL54LS161A/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31504BEA | 3(4) | 54LS161A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| M38510/31504BEA | 1 | SL54LS161A/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31504BEA | 1(0.25) | JD54LS161BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/31504BFA | 1 | SL54LS161A/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31504BFA | 1(0.25) | JD54LS161BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/31504BFA | 3(4) | 54LS161A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| M38510/31506B2A | 1 | SL54LS169A/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| M38510/31506B2C | 1 | SL54LS169A/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| M38510/31506BEA | 0 | JD54LS169BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| M38510/31506BEA | 1 | SL54LS169A/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| M38510/31506BFA | 1 | SL54LS169A/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| M38510/31507B2A | 1 | SL54LS192/B2A | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| M38510/31507B2C | 1 | SL54LS192/B2C | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| M38510/31507BEA | 1 | SL54LS192/BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| M38510/31507BFA | 1 | SL54LS192/BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| M38510/31507BFA | 1 | GEM05101BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| M38510/31508B2A | 3(4) | 54LS193 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| M38510/31508B2A | 1 | SL54LS193/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| M38510/31508B2C | 1 | SL54LS193/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| M38510/31508BEA | 0 | JD54LS193BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| M38510/31508BEA | 3(4) | 54LS193 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| M38510/31508BEA | 1 | SL54LS193/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| M38510/31508BFA | 1 | SL54LS193/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| M38510/31508BFA | 3(4) | 54LS193 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| M38510/31508BFA | 0 | JD54LS193BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| M38510/31508SEA | 1(1) | JD54LS193SEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| M38510/31508SFA | 1(1) | JD54LS193SFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| M38510/31509B2A | 1 | SL54LS191/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| M38510/31509B2A | 3(4) | 54LS191 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| M38510/31509B2C | 1 | SL54LS191/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| M38510/31509BEA | 1 | SL54LS191/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| M38510/31509BEA | 3(4) | 54LS191 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/31509BFA | 3(4) | 54LS191 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| M38510/31509BFA | 1 | SL54LS191/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| M38510/31510B2A | 1 | SL54LS92/B2A | COUNTER, DIVIDE-BY-12 | | Lansdale |
| M38510/31510B2C | 1 | SL54LS92/B2C | COUNTER, DIVIDE-BY-12 | | Lansdale |
| M38510/31510BAA | 1 | SL54LS92/BAA | COUNTER, DIVIDE-BY-12 | | Lansdale |
| M38510/31510BBA | 1 | SL54LS92/BBA | COUNTER, DIVIDE-BY-12 | | Lansdale |
| M38510/31510BCA | 1 | SL54LS92/BCA | COUNTER, DIVIDE-BY-12 | | Lansdale |
| M38510/31510BCA | 2(2) | 54LS92/BCA | COUNTER, DIVIDE-BY-12 | | QPLabs |
| M38510/31510BDA | 1 | SL54LS92/BDA | COUNTER, DIVIDE-BY-12 | | Lansdale |
| M38510/31511B2A | 1 | SL54LS162A/B2A | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31511B2C | 1 | SL54LS162A/B2C | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31511BEA | 1 | SL54LS162A/BEA | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31511BFA | 1 | SL54LS162A/BFA | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| M38510/31512B2A | 1 | SL54LS163A/B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| M38510/31512B2A | 2(2) | 54LS163A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| M38510/31512B2C | 1 | SL54LS163A/B2C | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| M38510/31512BEA | 2(2) | 54LS163A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| M38510/31512BEA | 1 | SL54LS163A/BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| M38510/31512BFA | 2(2) | 54LS163A | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| M38510/31512BFA | 1 | SL54LS163A/BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| M38510/31601B2A | 1 | SL54LS75/B2A | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31601B2C | 1 | SL54LS75/B2C | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31601BEA | 1 | SL54LS75/BEA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31601BEA | 1(1) | 54LS75 | LATCH, 4-BIT, BISTABLE | | T.I. |
| M38510/31601BFA | 1 | SL54LS75/BFA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31602BEA | 0 | JD54LS279BEA | LATCH, RS, 4-BIT | | National |
| M38510/31603B2A | 1 | SL54LS259/B2A | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| M38510/31603B2A | 0 | JD54LS259B2A | LATCH, 8-BIT ADDRESSABLE | | National |
| M38510/31603B2C | 1 | SL54LS259/B2C | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| M38510/31603BEA | 1 | SL54LS259/BEA | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| M38510/31603BEA | 0 | JD54LS259BEA | LATCH, 8-BIT ADDRESSABLE | | National |
| M38510/31603BFA | 0 | JD54LS259BFA | LATCH, 8-BIT ADDRESSABLE | | National |
| M38510/31603BFA | 1 | SL54LS259/BFA | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| M38510/31604B2A | 1 | SL54LS375/B2A | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31604B2A | 1(1) | GEM16104B2A | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604B2C | 1 | SL54LS375/B2C | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31604B2C | 1(1) | GEM16104B2C | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604BEA | 1 | SL54LS375/BEA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31604BEA | 1(1) | GEM16104BEA | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604BEC | 1(1) | GEM16104BEC | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604BFA | 1 | SL54LS375/BFA | LATCH, 4-BIT, BISTABLE | | Lansdale |
| M38510/31604BFA | 1(1) | GEM16104BFA | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604BFC | 1(1) | GEM16104BFC | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604BXA | 1(1) | GEM16104BXA | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31604BXC | 1(1) | GEM16104BXC | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| M38510/31605B2A | 1(1) | GEM24805B2A | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605B2C | 1(1) | GEM24805B2C | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605BEA | 1 | SL54LS259B/BEA | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| M38510/31605BEA | 1(1) | GEM24805BEA | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605BEC | 1(1) | GEM24805BEC | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605BFA | 1 | SL54LS259B/BFA | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| M38510/31605BFA | 1(1) | GEM24805BFA | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605BFC | 1(1) | GEM24805BFC | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605BXA | 1(1) | GEM24805BXA | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| M38510/31605BXC | 1(1) | GEM24805BXC | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/31901B2A | 1 | SL54LS670/B2A | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| M38510/31901B2C | 1 | SL54LS670/B2C | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| M38510/31901BEA | 1 | SL54LS670/BEA | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| M38510/31901BEA | 0 | JD54LS670BEA | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | National |
| M38510/31901BFA | 1 | SL54LS670/BFA | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| M38510/31902B2A | 1 | SL54LS170/B2A | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31902B2C | 1 | SL54LS170/B2C | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31902BEA | 1 | SL54LS170/BEA | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/31902BFA | 1 | SL54LS170/BFA | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32002B2A | 1 | SL54LS197/B2A | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| M38510/32002B2C | 1 | SL54LS197/B2C | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| M38510/32002BAA | 1 | SL54LS197/BAA | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| M38510/32002BBA | 1 | SL54LS197/BBA | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| M38510/32002BCA | 1 | SL54LS197/BCA | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| M38510/32002BDA | 1 | SL54LS197/BDA | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| M38510/32003B2A | 2(2) | GEM24903B2A | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003B2C | 2(2) | GEM24903B2C | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BAA | 2(2) | GEM24903BAA | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BAC | 2(2) | GEM24903BAC | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BBA | 2(2) | GEM24903BBA | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BBC | 2(2) | GEM24903BBC | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BCA | 2(2) | GEM24903BCA | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BCC | 2(2) | GEM24903BCC | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BDA | 2(2) | GEM24903BDA | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BDC | 2(2) | GEM24903BDC | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BXA | 2(2) | GEM24903BXA | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32003BXC | 2(2) | GEM24903BXC | DECADE COUNTER, 4-BIT | | Sarnoff |
| M38510/32102B2A | 1 | SL54LS26/B2A | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32102B2A | 1(<2) | 54LS26 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/32102B2C | 1 | SL54LS26/B2C | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32102BAA | 1 | SL54LS26/BAA | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32102BBA | 1 | SL54LS26/BBA | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32102BCA | 1(<2) | 54LS26 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/32102BCA | 1 | SL54LS26/BCA | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32102BDA | 1 | SL54LS26/BDA | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32102BDA | 1(<2) | 54LS26 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| M38510/32201B2A | 1(<2) | 54LS365A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32201B2A | 1 | SL54LS365/B2A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32201B2A | 0 | JD54LS365B2A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32201B2C | 1 | SL54LS365/B2C | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32201BEA | 1 | SL54LS365/BEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32201BEA | 0 | JD54LS365ABEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32201BEA | 1(<2) | 54LS365A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32201BFA | 1 | SL54LS365/BFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32201BFA | 1(<2) | 54LS365A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32202B2A | 1 | SL54LS366/B2A | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32202B2C | 1 | SL54LS366/B2C | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32202BEA | 1 | SL54LS366/BEA | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32202BEA | 0 | JD54LS366BEA | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32202BFA | 1 | SL54LS366/BFA | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32202BFA | 0 | JD54LS366BFA | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32203B2A | 1 | SL54LS367/B2A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32203B2A | 0 | 54LS367A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32203B2C | 1 | SL54LS367/B2C | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32203BEA | 0 | JD54LS367ABEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/32203BEA | 1 | SL54LS367/BEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32203BEA | 0 | 54LS367A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32203BFA | 0 | 54LS367A | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32203BFA | 0 | JD54LS367ABFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32203BFA | 1 | SL54LS367/BFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32203SEA | 1(1) | JD54LS367SEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32204B2A | 1 | SL54LS368/B2A | BUS DRIVER, HEX | | Lansdale |
| M38510/32204B2C | 1 | SL54LS368/B2C | BUS DRIVER, HEX | | Lansdale |
| M38510/32204BEA | 1 | SL54LS368/BEA | BUS DRIVER, HEX | | Lansdale |
| M38510/32204BEA | 0 | JD54LS368ABEA | BUS DRIVER, HEX | | National |
| M38510/32204BFA | 1 | SL54LS368/BFA | BUS DRIVER, HEX | | Lansdale |
| M38510/32204BFA | 0 | JD54LS368ABFA | BUS DRIVER, HEX | | National |
| M38510/32301B2A | 1 | SL54LS125A/B2A | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32301B2A | 0 | 54LS125A | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32301B2C | 1 | SL54LS125A/B2C | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32301BCA | 0 | 54LS125A | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32301BCA | 1 | SL54LS125A/BCA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32301BDA | 0 | 54LS125A | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32301BDA | 1 | SL54LS125A/BDA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32302B2A | 1 | SL54LS126/B2A | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32302B2C | 1 | SL54LS126A/B2C | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32302BCA | 1 | SL54LS126/BCA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32302BDA | 1 | SL54LS126/BDA | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32401B2A | 1 | SL54LS240/B2A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32401B2A | 1(0.5) | 54LS240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32401B2A | 0 | JD54LS240B2A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32401B2C | 1 | SL54LS240/B2C | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32401BRA | 1(0.5) | 54LS240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32401BRA | 0 | JD54LS240BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32401BRA | 1 | SL54LS240/BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32401BSA | 1(0.5) | 54LS240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32401BSA | 1 | SL54LS240/BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32401BSA | 0 | JD54LS240BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32402B2A | 0 | 54LS241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32402B2A | 1 | SL54LS241/B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32402B2C | 1 | SL54LS241/B2C | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32402BRA | 0 | 54LS241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32402BRA | 1 | SL54LS241/BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32402BSA | 1 | SL54LS241/BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32402BSA | 0 | 54LS241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32403B2A | 0 | JD54LS244B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32403B2A | 1 | SL54LS244/B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32403B2A | 1(0.5) | 54LS244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32403B2C | 1 | SL54LS244/B2C | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/32403BRA | 1(0.5) | 54LS244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32403BRA | 0 | JD54LS244BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32403BRA | 1 | SL54LS244/BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32403BSA | 1 | SL54LS244/BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32403BSA | 0 | JD54LS244BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32403BSA | 1(0.5) | 54LS244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32403SRA | 0 | JD54LS244SRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32403SSA | 0 | JD54LS244SSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/32404B2A | 1 | SL54LS540/B2A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32404B2A | 1(<2) | 54LS540 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32404B2C | 1 | SL54LS540/B2C | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32404BRA | 1(<2) | 54LS540 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32404BRA | 1 | SL54LS540/BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32404BSA | 1 | SL54LS540/BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32405B2A | 1 | SL54LS541/B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32405B2A | 1(<2) | 54LS541 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32405B2C | 1 | SL54LS541/B2C | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32405BRA | 1 | SL54LS541/BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32405BRA | 1(<2) | 54LS541 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32405BSA | 1 | SL54LS541/BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32501B2A | 1(<2) | 54LS273 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| M38510/32501B2A | 1 | SL54LS273/B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| M38510/32501B2A | 0 | JD54LS273B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510/32501B2C | 1 | SL54LS273/B2C | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| M38510/32501BRA | 0 | JD54LS273BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510/32501BRA | 1 | SL54LS273/BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| M38510/32501BRA | 1(<2) | 54LS273 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| M38510/32501BSA | 1(<2) | 54LS273 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| M38510/32501BSA | 1 | SL54LS273/BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| M38510/32502B2A | 1(0.5) | 54LS373 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32502B2A | 1 | SL54LS373/B2A | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32502B2C | 1 | SL54LS373/B2C | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32502BRA | 1(0.5) | 54LS373 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32502BRA | 1 | SL54LS373/BRA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32502BSA | 1 | SL54LS373/BSA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32502BSA | 1(0.5) | 54LS373 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32503B2A | 1 | SL54LS374/B2A | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32503B2A | 1(0.5) | 54LS374 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32503B2C | 1 | SL54LS374/B2C | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32503BRA | 1 | SL54LS374/BRA | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32503BRA | 1(0.5) | 54LS374 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32503BSA | 1 | SL54LS374/BSA | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32503BSA | 1(0.5) | 54LS374 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32504B2A | 1(<2) | 54LS377 | FLIP-FLOP, D-TYPE, 8-BIT | | T.I. |
| M38510/32504B2A | 1 | SL54LS377/B2A | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| M38510/32504B2C | 1 | SL54LS377/B2C | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/32504BRA | 1(<2) | 54LS377 | FLIP-FLOP, D-TYPE, 8-BIT | | T.I. |
| M38510/32504BRA | 1 | SL54LS377/BRA | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| M38510/32504BSA | 1 | SL54LS377/BSA | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| M38510/32504BSA | 1(<2) | 54LS377 | FLIP-FLOP, D-TYPE, 8-BIT | | T.I. |
| M38510/32601B2A | 1 | SL54LS155/B2A | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/32601B2C | 1 | SL54LS155/B2C | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/32601BEA | 1 | SL54LS155/BEA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/32601BFA | 1 | SL54LS155/BFA | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| M38510/32602B2A | 1 | SL54LS156/B2A | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32602B2C | 1 | SL54LS156/B2C | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32602BEA | 1 | SL54LS156/BEA | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32602BFA | 1 | SL54LS156/BFA | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| M38510/32602BFA | 1 | GEM15601BFA | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| M38510/32701B2A | 1 | SL54LS390/B2A | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| M38510/32701B2A | 1(0.5) | 54LS390 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| M38510/32701B2C | 1 | SL54LS390/B2C | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| M38510/32701BEA | 1(0.5) | 54LS390 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| M38510/32701BEA | 1 | SL54LS390/BEA | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| M38510/32701BFA | 1 | SL54LS390/BFA | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| M38510/32702B2A | 0 | 54LS393 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| M38510/32702B2A | 1 | SL54LS393/B2A | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| M38510/32702B2C | 1 | SL54LS393/B2C | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| M38510/32702BAA | 1 | SL54LS393/BAA | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| M38510/32702BBA | 1 | SL54LS393/BBA | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| M38510/32702BCA | 1 | SL54LS393/BCA | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| M38510/32702BCA | 0 | 54LS393 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| M38510/32702BDA | 1 | SL54LS393/BDA | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| M38510/32702BDA | 0 | 54LS393 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| M38510/32703B2A | 1 | SL54LS490/B2A | DECADE COUNTER, DUAL | | Lansdale |
| M38510/32703B2C | 1 | SL54LS490/B2C | DECADE COUNTER, DUAL | | Lansdale |
| M38510/32703BEA | 1 | SL54LS490/BEA | DECADE COUNTER, DUAL | | Lansdale |
| M38510/32703BFA | 1 | SL54LS490/BFA | DECADE COUNTER, DUAL | | Lansdale |
| M38510/32801B2A | 1 | SL54LS242/B2A | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32801B2C | 1 | SL54LS242/B2C | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32801BAA | 1 | SL54LS242/BAA | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32801BCA | 1 | SL54LS242/BCA | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32801BDA | 1 | SL54LS242/BDA | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32802B2A | 1 | SL54LS243/B2A | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32802B2C | 1 | SL54LS243/B2C | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32802BAA | 1 | SL54LS243/BAA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32802BCA | 1 | SL54LS243/BCA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32802BDA | 1 | SL54LS243/BDA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32803B2A | 1(1) | 54LS245 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32803B2A | 1 | SL54LS245/B2A | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32803B2C | 1 | SL54LS245/B2C | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32803BRA | 1(1) | 54LS245 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32803BRA | 1 | SL54LS245/BRA | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| M38510/32803BSA | 1(1) | 54LS245 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/32901B2A | 0 | 54LS280 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| M38510/32901BCA | 0 | 54LS280 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| M38510/32901BDA | 0 | 54LS280 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| M38510/33001B2A 8/ | 3(6) | JD54F00B2A | NAND GATE, QUAD 2-INPUT | | National |
| M38510/33001B2A 8/ | 3(4) | 54F00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/33001BCA 8/ | 3(6) | JD54F00BCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/33001BCA 8/ | 3(4) | 54F00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/33001BDA 8/ | 3(4) | 54F00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/33001BDA 8/ | 3(6) | JD54F00BDA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/33001SCA 8/ | 3(6) | JD54F00SCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510/33001SDA 8/ | 3(6) | JD54F00SDA | NAND GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/33002B2A 8/ | 2(2) | 54F04 | HEX INVERTER | | T.I. |
| M38510/33002B2A 8/ | 3(6.25) | JD54F04B2A | HEX INVERTER | | National |
| M38510/33002BCA 8/ | 3(6.25) | JD54F04BCA | HEX INVERTER | | National |
| M38510/33002BCA 8/ | 2(2) | 54F04 | HEX INVERTER | | T.I. |
| M38510/33002BDA 8/ | 2(2) | 54F04 | HEX INVERTER | | T.I. |
| M38510/33002BDA 8/ | 3(6.25) | JD54F04BDA | HEX INVERTER | | National |
| M38510/33002SCA 8/ | 3(6.25) | JD54F04SCA | HEX INVERTER | | National |
| M38510/33002SDA 8/ | 3(6.25) | JD54F04SDA | HEX INVERTER | | National |
| M38510/33003B2A 8/ | 2(2) | 54F10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/33003B2A 8/ | 2(2.5) | JD54F10B2A | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/33003BCA 8/ | 2(2) | 54F10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/33003BCA 8/ | 2(2.5) | JD54F10BCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/33003BDA 8/ | 2(2.5) | JD54F10BDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/33003BDA 8/ | 2(2) | 54F10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/33003SCA 8/ | 2(2.5) | JD54F10SCA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/33004B2A 8/ | 1(1.5) | JD54F20B2A | NAND GATE, DUAL 4-INPUT | | National |
| M38510/33004B2A 8/ | 1(1) | 54F20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/33004BCA 8/ | 1(1.5) | JD54F20BCA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/33004BCA 8/ | 1(1) | 54F20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/33004BDA 8/ | 1(1.5) | JD54F20BDA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/33004BDA 8/ | 1(1) | 54F20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/33004SCA 8/ | 1(1.5) | JD54F20SCA | NAND GATE, DUAL 4-INPUT | | National |
| M38510/33201B2A 8/ | 2(2) | 54F240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33201BRA 8/ | 2(2) | 54F240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33201BSA 8/ | 2(2) | 54F240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33202B2A 8/ | 3(6.5) | JD54F241B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33202B2A 8/ | 2(2) | 54F241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33202BRA 8/ | 2(2) | 54F241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33202BRA 8/ | 3(6.5) | JD54F241BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33202BSA 8/ | 2(2) | 54F241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33202BSA 8/ | 3(6.5) | JD54F241BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33203B2A 8/ | 2(2) | 54F244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33203B2A 8/ | 3(7) | JD54F244B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33203BRA 8/ | 3(7) | JD54F244BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33203BRA 8/ | 2(2) | 54F244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33203BSA 8/ | 2(2) | 54F244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/33203BSA 8/ | 3(7) | JD54F244BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33203SRA 8/ | 3(7) | JD54F244SRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33203SSA 8/ | 3(7) | JD54F244SSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33204BRA 8/ | 1(1.5) | JD54F540BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33204BSA 8/ | 1(1.5) | JD54F540BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/33301B2A 8/ | 2(2) | 54F02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/33301B2A 8/ | 2(2.5) | JD54F02B2A | NOR GATE, QUAD 2-INPUT | | National |
| M38510/33301BCA 8/ | 2(2) | 54F02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/33301BCA 8/ | 2(2.5) | JD54F02BCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/33301BDA 8/ | 2(2) | 54F02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/33301BDA 8/ | 2(2.5) | JD54F02BDA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/33301SCA 8/ | 2(2.5) | JD54F02SCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510/33401B2A 8/ | 2(2) | JD54F64B2A | AND-OR-INVERT GATE, 4-2-2-2 INPUT | | National |
| M38510/33401BCA 8/ | 2(2) | JD54F64BCA | AND-OR-INVERT GATE, 4-2-2-2 INPUT | | National |
| M38510/33401BDA 8/ | 2(2) | JD54F64BDA | AND-OR-INVERT GATE, 4-2-2-2 INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/33501B2A 8/ | 3(5.25) | JD54F32B2A | OR GATE, QUAD 2-INPUT | | National |
| M38510/33501BCA 8/ | 3(5.25) | JD54F32BCA | OR GATE, QUAD 2-INPUT | | National |
| M38510/33501BDA 8/ | 3(5.25) | JD54F32BDA | OR GATE, QUAD 2-INPUT | | National |
| M38510/33501SCA 8/ | 3(5.25) | JD54F32SCA | OR GATE, QUAD 2-INPUT | | National |
| M38510/33501SDA 8/ | 3(5.25) | JD54F32SDA | OR GATE, QUAD 2-INPUT | | National |
| M38510/33601B2A 8/ | 1(1.75) | JD54F194B2A | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE | | National |
| M38510/33601BEA 8/ | 1(1.75) | JD54F194BEA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE | | National |
| M38510/33601BFA 8/ | 1(1.75) | JD54F194BFA | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE | | National |
| M38510/33701B2A 8/ | 2(2) | 54F138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/33701B2A 8/ | 2(2.75) | JD54F138B2A | DECODER, 3-TO-8-LINE | | National |
| M38510/33701BEA 8/ | 2(2.75) | JD54F138BEA | DECODER, 3-TO-8-LINE | | National |
| M38510/33701BEA 8/ | 2(2) | 54F138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/33701BFA 8/ | 2(2.75) | JD54F138BFA | DECODER, 3-TO-8-LINE | | National |
| M38510/33701BFA 8/ | 2(2) | 54F138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/33701SEA 8/ | 2(2.75) | JD54F138SEA | DECODER, 3-TO-8-LINE | | National |
| M38510/33701SFA 8/ | 2(2.75) | JD54F138SFA | DECODER, 3-TO-8-LINE | | National |
| M38510/33702B2A 8/ | 3(6.75) | JD54F139B2A | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/33702BEA 8/ | 3(6.75) | JD54F139BEA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/33702BFA 8/ | 3(6.75) | JD54F139BFA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/33801BKA 8/ | 3(7.75) | JD54F181BKA | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| M38510/33801BLA 8/ | 3(7.75) | JD54F181BLA | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| M38510/33802B2A 8/ | 3(5) | JD54F182B2A | LOOK AHEAD CARRY GENERATOR | | National |
| M38510/33802BEA 8/ | 3(5) | JD54F182BEA | LOOK AHEAD CARRY GENERATOR | | National |
| M38510/33802BFA 8/ | 3(5) | JD54F182BFA | LOOK AHEAD CARRY GENERATOR | | National |
| M38510/33803BRA | 2(2) | 54F38103BRA | ARITHMETIC LOGIC UNIT, 4-BIT | | QPLabs |
| M38510/33901B2A 8/ | 2(2) | JD54F151B2A | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/33901BEA 8/ | 2(2) | JD54F151BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/33901BFA 8/ | 2(2) | JD54F151BFA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/33902B2A 8/ | 3(5.5) | JD54F153B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/33902B2A 8/ | 2(2) | 54F153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/33902BEA 8/ | 2(2) | 54F153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/33902BEA 8/ | 3(5.5) | JD54F153BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/33902BFA 8/ | 3(5.5) | JD54F153BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/33902BFA 8/ | 2(2) | 54F153 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| M38510/33903B2A 8/ | 3(5) | JD54F157B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/33903BEA 8/ | 3(5) | JD54F157BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/33903BFA 8/ | 3(5) | JD54F157BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/33905B2A 8/ | 2(2) | JD54F251B2A | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33905BEA 8/ | 2(2) | JD54F251BEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33905BFA 8/ | 2(2) | JD54F251BFA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33905SEA 8/ | 2(2) | JD54F251SEA | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33906B2A 8/ | 0 | JD54F257B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33906BEA 8/ | 0 | JD54F257BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33906BFA 8/ | 0 | JD54F257BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33906SEA 8/ | 0 | JD54F257SEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33907B2A 8/ | 0 | JD54F258B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33907BEA 8/ | 0 | JD54F258BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33908B2A 8/ | 3(5) | JD54F253B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33908BEA 8/ | 3(5) | JD54F253BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/33908BFA 8/ | 3(5) | JD54F253BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/34001B2A 8/ | 3(6.5) | JD54F08B2A | AND GATE, QUAD 2-INPUT | | National |
| M38510/34001BCA 8/ | 3(6.5) | JD54F08BCA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34001BDA 8/ | 3(6.5) | JD54F08BDA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34001SCA 8/ | 3(6.5) | JD54F08SCA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34001SDA 8/ | 3(6.5) | JD54F08SDA | AND GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/34002B2A 8/ | 2(2) | 54F11 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/34002B2A 8/ | 2(2.5) | JD54F11B2A | AND GATE, QUAD 2-INPUT | | National |
| M38510/34002BCA 8/ | 2(2.5) | JD54F11BCA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34002BCA 8/ | 2(2) | 54F11 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/34002BDA 8/ | 2(2.5) | JD54F11BDA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34002BDA 8/ | 2(2) | 54F11 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/34002SCA 8/ | 2(2.5) | JD54F11SCA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34002SDA 8/ | 2(2.5) | JD54F11SDA | AND GATE, QUAD 2-INPUT | | National |
| M38510/34101B2A 8/ | 2(2.25) | JD54F74B2A | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/34101B2A 8/ | 3(4) | 54F74 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/34101BCA 8/ | 3(4) | 54F74 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/34101BCA 8/ | 2(2.25) | JD54F74BCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/34101BDA 8/ | 2(2.25) | JD54F74BDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/34101BDA 8/ | 3(4) | 54F74 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| M38510/34101SCA 8/ | 2(2.25) | JD54F74SCA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/34101SDA 8/ | 2(2.25) | JD54F74SDA | FLIP-FLOP, D-TYPE, DUAL | | National |
| M38510/34102B2A 8/ | 2 | 54F109FK | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/34102B2A 8/ | 2(2.25) | JD54F109B2A | FLIP-FLOP, JK, DUAL | | National |
| M38510/34102BEA 8/ | 2(2.25) | JD54F109BEA | FLIP-FLOP, JK, DUAL | | National |
| M38510/34102BEA 8/ | 2 | 54F109J | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/34102BFA 8/ | 2 | 54F109W | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/34102BFA 8/ | 2(2.25) | JD54F109BFA | FLIP-FLOP, JK, DUAL | | National |
| M38510/34102SEA 8/ | 3(5) | JD54F109SEA | FLIP-FLOP, JK, DUAL | | National |
| M38510/34102SFA 8/ | 3(5) | JD54F109SFA | FLIP-FLOP, JK, DUAL | | National |
| M38510/34104B2A 8/ | 3(7.5) | JD54F175B2A | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/34104BEA 8/ | 3(7.5) | JD54F175BEA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/34104BFA 8/ | 3(7.5) | JD54F175BFA | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| M38510/34105B2A 8/ | 2 | 54F374FK | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/34105B2A 8/ | 3(6.75) | JD54F374B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34105BRA 8/ | 2 | 54F374J | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/34105BRA 8/ | 3(6.75) | JD54F374BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34105BSA 8/ | 2 | 54F374W | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/34105BSA 8/ | 3(6.75) | JD54F374BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34106B2A 8/ | 3(6.5) | JD54F534B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34106BRA 8/ | 3(6.5) | JD54F534BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34107B2A 8/ | 3(7.5) | JD54F174B2A | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/34107BEA 8/ | 3(7.5) | JD54F174BEA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/34107BFA 8/ | 3(7.5) | JD54F174BFA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/34107SEA 8/ | 3(7.5) | JD54F174SEA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/34107SFA 8/ | 3(7.5) | JD54F174SFA | FLIP-FLOP, D-TYPE, HEX | | National |
| M38510/34201B2A 8/ | 3(7) | JD54F283B2A | ADDER, 4-BIT FULL | | National |
| M38510/34201B2A 8/ | 2(2) | 54F283 | ADDER, 4-BIT FULL | | T.I. |
| M38510/34201BEA 8/ | 2(2) | 54F283 | ADDER, 4-BIT FULL | | T.I. |
| M38510/34201BEA 8/ | 3(7) | JD54F283BEA | ADDER, 4-BIT FULL | | National |
| M38510/34201BFA 8/ | 3(7) | JD54F283BFA | ADDER, 4-BIT FULL | | National |
| M38510/34201BFA 8/ | 2(2) | 54F283 | ADDER, 4-BIT FULL | | T.I. |
| M38510/34301B2A 8/ | 3(6.5) | JD54F161B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34301BEA 8/ | 3(6.5) | JD54F161BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34301BFA 8/ | 3(6.5) | JD54F161BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34301SEA 8/ | 3(6.5) | JD54F161SEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34301SFA 8/ | 3(6.5) | JD54F161SFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34302B2A 8/ | 3(6) | JD54F163B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34302BEA 8/ | 3(6) | JD54F163BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34302BFA 8/ | 3(6) | JD54F163BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34302SEA 8/ | 3(6) | JD54F163SEA | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| M38510/34304B2A 8/ | 3(7) | JD54F193B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| M38510/34304BEA 8/ | 3(7) | JD54F193BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| M38510/34401SEA 8/ | 3(7) | JD54F160SEA | DECADE COUNTER, 4-BIT SYNCHRONOUS BCD | | National |
| M38510/34501B2A 8/ | 2(2.5) | JD54F86B2A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/34501BCA 8/ | 2(2.5) | JD54F86BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/34501BDA 8/ | 2(2.5) | JD54F86BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/34501SCA 8/ | 2(2.5) | JD54F86SCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/34501SDA 8/ | 2(2.5) | JD54F86SDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/34601B2A 8/ | 2 | 54F373FK | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/34601B2A 8/ | 3(5.5) | JD54F373B2A | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34601BRA 8/ | 2 | 54F373J | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/34601BRA 8/ | 3(5.5) | JD54F373BRA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34601BSA 8/ | 2 | 54F373W | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/34601BSA 8/ | 3(5.5) | JD54F373BSA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34601SSA 8/ | 3(5.5) | JD54F373SSA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34604B2A 8/ | 3(4.75) | JD54F573B2A | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34604BRA 8/ | 3(4.75) | JD54F573BRA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34604BSA 8/ | 3(4.75) | JD54F573BSA | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/34701B2A 8/ | 2(2) | 54F521 | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| M38510/34701B2A 8/ | 2(2) | JD54F521B2A | IDENTITY COMPARATOR, 8-BIT | | National |
| M38510/34701BRA 8/ | 2(2) | JD54F521BRA | IDENTITY COMPARATOR, 8-BIT | | National |
| M38510/34701BRA 8/ | 2(2) | 54F521 | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| M38510/34701BSA 8/ | 2(2) | JD54F521BSA | IDENTITY COMPARATOR, 8-BIT | | National |
| M38510/34701BSA 8/ | 2(2) | 54F521 | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| M38510/34803B2A 8/ | 3(4) | 54F245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/34803B2A 8/ | 3(8) | JD54F245B2A | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| M38510/34803BRA 8/ | 3(8) | JD54F245BRA | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| M38510/34803BRA 8/ | 3(4) | 54F245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/34803BSA 8/ | 3(8) | JD54F245BSA | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| M38510/34803BSA 8/ | 3(4) | 54F245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/34803SRA 8/ | 3(8) | JD54F245SRA | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| M38510/34803SSA 8/ | 3(8) | JD54F245SSA | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| M38510/34901B2A 8/ | 3(7.25) | JD54F280B2A | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| M38510/34901BCA 8/ | 3(7.25) | JD54F280BCA | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| M38510/34901BDA 8/ | 3(7.25) | JD54F280BDA | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| M38510/35001B2A 8/ | 2(2.25) | JD54F398B2A | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| M38510/35001BRA 8/ | 2(2.25) | JD54F398BRA | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| M38510/35002B2A 8/ | 2(2.75) | JD54F399B2A | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| M38510/35002BEA 8/ | 2(2.75) | JD54F399BEA | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| M38510/35002BFA 8/ | 2(2.75) | JD54F399BFA | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| M38510/35101BEA 8/ | 2(3) | JD54F365BEA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/35101BFA 8/ | 2(3) | JD54F365BFA | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/35202B2A 8/ | 2(2.25) | JD54F38B2A | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/35202BCA 8/ | 2(2.25) | JD54F38BCA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/35202BDA 8/ | 2(2.25) | JD54F38BDA | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| M38510/36001B2A | 1(<2) | 54LS148 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| M38510/36001BEA | 1(<2) | 54LS148 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| M38510/36002B2A | 1(<2) | 54LS348 | PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS | | T.I. |
| M38510/36002BEA | 1(<2) | 54LS348 | PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS | | T.I. |
| M38510/36101B2A | 0 | 54LS173A | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/36101BEA | 0 | 54LS173A | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/36101BFA | 0 | 54LS173A | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/37001B2A | 2(2) | 54ALS00A | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/37001BCA | 2(2) | 54ALS00A | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/37002B2A | 1(2) | 54ALS10A | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/37002BCA | 1(2) | 54ALS10A | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/37003B2A | 1(2) | 54ALS20A | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/37003BCA | 1(2) | 54ALS20A | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/37004B2A | 2(2) | 54ALS30A | NAND GATE, 8-INPUT | | T.I. |
| M38510/37004BCA | 2(2) | 54ALS30A | NAND GATE, 8-INPUT | | T.I. |
| M38510/37005B2A | 2(2) | 54ALS133 | NAND GATE, 13-INPUT | | T.I. |
| M38510/37005BEA | 2(2) | 54ALS133 | NAND GATE, 13-INPUT | | T.I. |
| M38510/37006B2A | 2(2) | 54ALS04B | HEX INVERTER | | T.I. |
| M38510/37006BCA | 2(2) | 54ALS04B | HEX INVERTER | | T.I. |
| M38510/37101B2A | 2(2) | 54ALS74A | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| M38510/37101BCA | 2(2) | 54ALS74A | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/37102B2A | 3(4) | 54ALS109A | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| M38510/37102BEA | 3(4) | 54ALS109A | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| M38510/37103B2A | 1(1) | 54ALS112A | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| M38510/37103BEA | 1(1) | 54ALS112A | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| M38510/37104B2A | 2(2) | 54ALS574A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/37104BRA | 2(2) | 54ALS574A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/37201B2A 8/ | 2(2) | 54ALS174 | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| M38510/37201BEA 8/ | 2(2) | 54ALS174 | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| M38510/37202B2A 8/ | 2(2) | 54ALS175 | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| M38510/37202BEA 8/ | 2(2) | 54ALS175 | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| M38510/37203B2A 8/ | 2(2) | 54ALS373 | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| M38510/37203BRA 8/ | 2(2) | 54ALS373 | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| M38510/37204B2A 8/ | 2(2) | 54ALS374 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/37204BRA 8/ | 2(2) | 54ALS374 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/37301B2A 8/ | 1(1) | 54ALS02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/37301BCA 8/ | 1(1) | 54ALS02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/37302B2A 8/ | 1(1) | 54ALS27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/37302BCA 8/ | 1(1) | 54ALS27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/37401B2A 8/ | 2(2) | 54ALS08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/37401BCA 8/ | 2(2) | 54ALS08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/37402B2A 8/ | 1(1) | 54ALS11A | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/37402BCA 8/ | 1(1) | 54ALS11A | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/37501B2A 8/ | 2(2) | 54ALS32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/37501BCA 8/ | 2(2) | 54ALS32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/37701B2A 8/ | 2(2) | 54ALS138 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| M38510/37701BEA 8/ | 2(2) | 54ALS138 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| M38510/38001B2A 8/ | 3(4) | 54ALS161B | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| M38510/38001BEA 8/ | 3(4) | 54ALS161B | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| M38510/38002B2A 8/ | 2(2) | 54ALS163B | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| M38510/38002BEA 8/ | 2(2) | 54ALS163B | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| M38510/38003B2A 8/ | 2(2) | 54ALS169B | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| M38510/38003BEA 8/ | 2(2) | 54ALS169B | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| M38510/38201B2A 8/ | 2(2) | 54ALS573B | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38201BRA 8/ | 2(2) | 54ALS573B | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38301B2A 8/ | 2(2) | 54ALS240A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38301BRA 8/ | 2(2) | 54ALS240A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38302B2A 8/ | 2(2) | 54ALS241B | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38302BRA 8/ | 2(2) | 54ALS241B | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38303B2A 8/ | 3(4) | 54ALS244B | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38303BRA 8/ | 3(4) | 54ALS244B | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/38401B2A 8/ | 0 | 54ALS1000A | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| M38510/38401BCA 8/ | 0 | 54ALS1000A | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| M38510/38402B2A 8/ | 0 | 54ALS1002A | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | T.I. |
| M38510/38402BCA 8/ | 0 | 54ALS1002A | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | T.I. |
| M38510/38411B2A 8/ | 2(2) | 54ALS1034 | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| M38510/38411BCA 8/ | 2(2) | 54ALS1034 | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| M38510/44201BEA | 1 | GEM12001BEA | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| M38510/44201BEC | 1 | GEM12001BEC | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| M38510/44201BFC | 1 | GEM12001BFC | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| M38510/50201BXA | 1(1) | 82S101/BXA | PROG. LOGIC DEVICE, 16 X 48 X 8 | | QPLabs |
| M38510/50202BXA | 1(1) | 82S100/BXA | PROG. LOGIC DEVICE, 16 X 48 X 8 | | QPLabs |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/50401BRA | 2(2) | 16L8A | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| M38510/50402BRA | 1(0.5) | 16R8A | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| M38510/50403BRA | 0 | 16R6A | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| M38510/50404BRA | 0 | 16R4A | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| M38510/50407BRA | 0 | 16L8A-2 | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| M38510/50408BRA | 0 | 16R8A-2 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50409BRA | 0 | 16R6A-2 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50410BRA | 1(0.5) | 16R4A-2 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50501BLA | 0 | 20L8-15 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| M38510/50502BLA | 0 | 20R8-15 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50503BLA | 0 | 20R6-15 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50504BLA | 0 | 20R4-15 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50601BRA | 1(<0.5) | 16L8A-15 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| M38510/50602BRA | 1(<0.5) | 16R8A-15 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50603BRA | 0 | 16R6A-15 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50604BRA | 0 | 16R4A-15 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50605BRA | 1(1.5) | 16L8A | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| M38510/50606BRA | 1(<2) | 16R8A | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50607BRA | 0 | 16R6A | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50608BRA | 0 | 16R4A | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| M38510/50803B3A | 2 | PALC22V10B-20LMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| M38510/50804BLA | 2 | PALC22V10B-15DMB | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| M38510/55501BXA | 2(2) | UT1553BRTI | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55501BXC | 2(2) | UT1553BRTI | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55501BZA | 2(2) | UT1553BRTI | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55501BZC | 2(2) | UT1553BRTI | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55502BXA | 2(2) | UT1553BRTIA | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55502BXC | 2(2) | UT1553BRTIA | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55502BZA | 2(2) | UT1553BRTIA | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/55502BZC | 2(2) | UT1553BRTIA | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| M38510/60504BQA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| M38510H60514B4A | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60514BMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60514S4A | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60514SMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510/60604BXA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| M38510/60604BXC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| M38510/60604BYA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| M38510/60604BYC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| M38510/60606BYA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| M38510/60606BYC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| M38510/60606BZA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| M38510/60606BZC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| M38510/60608BNA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| M38510/60608BYA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| M38510/60608BZA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| M38510/60611BNA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| M38510/60611BNC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| M38510H60614B4A | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614BMA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614BNA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614BYA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614S4A | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614SMA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614SNA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60614SYA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60617B5A | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60617B5C | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60617BZA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60617BZC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60617S5A | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510H60617S5C | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60617SZA | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60617SZC | 0 | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510/60708BZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| M38510/60708BZC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| M38510/60711BTA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| M38510/60711BTC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| M38510/60711BZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| M38510/60711BZC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| M38510H60714BMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60714BNA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60714BTA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60714SMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60714SNA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60714STA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| M38510H60717B4C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717B5C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717B6C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717BMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717BMC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717BTA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717BTC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717S4C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717S5C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717S6C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717SMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717SMC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717STA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510H60717STC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| M38510/60811BZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60814BMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60814BYA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60814BZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60814SMA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60814SYA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60814SZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817B7A | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817B7C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817BZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817BZC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817S7A | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817S7C | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817SZA | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510H60817SZC | 1(1) | GATE ARRAY | GATE ARRAY, SEMICUSTOM | | UTMC |
| M38510/65001B2A | 1(1) | 54HC00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/65001BCA | 1(1) | 54HC00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/65001BDA | 1(1) | 54HC00 | NAND GATE, QUAD 2-INPUT | | T.I. |
| M38510/65002B2A | 1(1) | 54HC10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65002BCA | 1(1) | 54HC10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65002BDA | 1(1) | 54HC10 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65003BCA | 1(1.5) | 54HC20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/65003BDA | 1(1.5) | 54HC20 | NAND GATE, DUAL 4-INPUT | | T.I. |
| M38510/65101B2A | 1(1) | 54HC02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65101BCA | 1(1) | 54HC02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65101BDA | 1(1) | 54HC02 | NOR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65102BCA | 1(1) | 54HC27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65102BDA | 1(1) | 54HC27 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65104BCA | 2(2) | 54HC4002 | NOR GATE, DUAL 4-INPUT | | T.I. |
| M38510/65104BDA | 2(2) | 54HC4002 | NOR GATE, DUAL 4-INPUT | | T.I. |
| M38510/65201B2A | 2(2) | 54HC32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65201BCA | 2(2) | 54HC32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65201BDA | 2(2) | 54HC32 | OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65202BCA | 2(2) | 54HC86 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/65202BDA | 2(2) | 54HC86 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| M38510/65203B2A | 1(1) | 54HC08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/65203BCA | 1(1) | 54HC08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/65203BDA | 1(1) | 54HC08 | AND GATE, QUAD 2-INPUT | | T.I. |
| M38510/65204BCA | 2(2) | 54HC11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65204BDA | 2(2) | 54HC11 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| M38510/65302B2A | 2(2) | 54HC74 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| M38510/65302BCA | 2(2) | 54HC74 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| M38510/65302BDA | 2(2) | 54HC74 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| M38510/65304B2A | 2(2) | 54HC109 | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/65304BEA | 2(2) | 54HC109 | FLIP-FLOP, JK, DUAL | | T.I. |
| M38510/65305BEA | 3(4) | 54HC112 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| M38510/65305BFA | 3(4) | 54HC112 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| M38510/65307BEA | 1(1) | 54HC174 | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| M38510/65307BFA | 1(1) | 54HC174 | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| M38510/65308BEA | 2(2) | 54HC175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/65308BFA | 2(2) | 54HC175 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| M38510/65352BCA | 1(1.5) | 54HCT74 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| M38510/65402BEA | 1(1) | 54HC259 | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| M38510/65403B2A | 2(2) | 54HC373 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65403BRA | 2(2) | 54HC373 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65403BSA | 2(2) | 54HC373 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65406BRA | 2(2) | 54HC573 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65453BRA | 3(4) | 54HCT373 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| M38510/65453BSA | 3(4) | 54HCT373 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| M38510/65503BRA | 3(4) | 54HC245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/65503BSA | 3(4) | 54HC245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/65553BRA | 2(2) | 54HCT245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/65553BSA | 2(2) | 54HCT245 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/65601BRA | 2(2) | 54HC273 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| M38510/65601BSA | 2(2) | 54HC273 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| M38510/65602BRA | 2(2) | 54HC374 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65602BSA | 2(2) | 54HC374 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65604BRA | 3(4) | 54HC574 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65604BXA | 2(2.5) | 54HC574K02Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| M38510/65604BXC | 2(2.5) | 54HC574K01Q | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| M38510/65604SXA | 2(2.5) | 54HC574K02V | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| M38510/65604SXC | 2(2.5) | 54HC574K01V | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| M38510/65652BRA | 1(1) | 54HCT374 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/65652BSA | 1(1) | 54HCT374 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| M38510/65701B2A | 1(1.5) | 54HC04 | HEX INVERTER | | T.I. |
| M38510/65701BCA | 1(1.5) | 54HC04 | HEX INVERTER | | T.I. |
| M38510/65701BDA | 1(1.5) | 54HC04 | HEX INVERTER | | T.I. |
| M38510/65702BCA | 2(2) | 54HC14 | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| M38510/65702BDA | 2(2) | 54HC14 | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| M38510/65703B2A | 2(2) | 54HC240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65703BRA | 2(2) | 54HC240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65703BSA | 2(2) | 54HC240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65704BRA | 1(1.5) | 54HC241 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65705B2A | 2(2) | 54HC244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65705BRA | 2(2) | 54HC244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65705BSA | 2(2) | 54HC244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65706BEA | 1(1) | 54HC365 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65708BEA | 2(2) | 54HC367 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65708BFA | 2(2) | 54HC367 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510/65709BEA | 3(4) | 54HC368 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65710BRA | 2(2) | 54HC540 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65711BRA | 1(1) | 54HC541 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65711BSA | 1(1) | 54HC541 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65711BXA | 2(2.5) | 54HC541K02Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| M38510/65711BXC | 2(2.5) | 54HC541K01Q | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| M38510/65711SXA | 2(2.5) | 54HC541K02V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| M38510/65711SXC | 2(2.5) | 54HC541K01V | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| M38510/65751BCA | 1(1) | 54HCT04 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| M38510/65752B2A | 1 | GEM06301B2A | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| M38510/65752B2C | 1 | GEM06301B2C | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| M38510/65752BCA | 1 | GEM06301BCA | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| M38510/65752BCC | 1 | GEM06301BCC | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| M38510/65752BDA | 1 | GEM06301BDA | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| M38510/65752BDC | 1 | GEM06301BDC | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| M38510/65753BRA | 2(2) | 54HCT240 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| M38510/65755BRA | 1(1) | 54HCT244 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| M38510/65760BRA | 1(1) | 54HCT540 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65761BRA | 2(2) | 54HCT541 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| M38510/65802B2A | 3(4) | 54HC138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/65802BEA | 3(4) | 54HC138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/65802BFA | 3(4) | 54HC138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/65803BEA | 2(2) | 54HC139 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| M38510/65803BFA | 2(2) | 54HC139 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| M38510/65852BEA | 2(2) | 54HCT138 | DECODER, 3-TO-8-LINE | | T.I. |
| M38510/66302BEA | 2(2) | 54HC161 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| M38510/66302BFA | 2(2) | 54HC161 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| M38510/66304BEA | 1(1) | 54HC163 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| M38510/66309BCA | 2(2) | 54HC393 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| M38510/66309BDA | 2(2) | 54HC393 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| M38510/70201BEA | 1(0.5) | UC1846J | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| M38510/70202BEA | 1 | UC1847J | PULSE WIDTH MODULATOR, CURRENT MODE | | T.I. |
| M38510/75001B2A 8/ | 3(4) | JM54AC00B2A | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75001B2A 8/ | 3(4) | JM54AC00B2A-RH | NAND GATE, QUAD 2-INPUT | | National |
| M38510/75001BCA 8/ | 3(4) | JM54AC00BCA | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75001BCA 8/ | 3(4) | JM54AC00BCA-RH | NAND GATE, QUAD 2-INPUT | | National |
| M38510/75001BDA 8/ | 3(4) | JM54AC00BDA | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75001BDA 8/ | 3(4) | JM54AC00BDA-RH | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75001S2A 8/ | 3(4) | JM54AC00S2A-RH | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75001SCA 8/ | 3(4) | JM54AC00SCA-RH | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75001SDA 8/ | 3(4) | JM54AC00SDA-RH | NAND GATE, QUAD 2-INPUT | | National |
| M38510R75002B2A | 3(7.25) | JM54AC10B2A-RH | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/75002BCA 8/ | 3(7.25) | JM54AC10BCA | NAND GATE, TRIPLE 3-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R75002BCA 8/ | 3(7.25) | JM54AC10BCA-RH | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510/75002BDA 8/ | 3(7.25) | JM54AC10BDA | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510R75002BDA 8/ | 3(7.25) | JM54AC10BDA-RH | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510R75002S2A 8/ | 3(7.25) | JM54AC10S2A-RH | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510R75002SCA 8/ | 3(7.25) | JM54AC10SCA-RH | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510R75002SDA 8/ | 3(7.25) | JM54AC10SDA-RH | NAND GATE, TRIPLE 3-INPUT | | National |
| M38510R75003B2A 8/ | 2(3) | JM54AC20B2A-RH | NAND GATE, DUAL 4-INPUT | | National |
| M38510/75003BCA 8/ | 2(3) | JM54AC20BCA | NAND GATE, DUAL 4-INPUT | | National |
| M38510R75003BCA 8/ | 2(3) | JM54AC20BCA-RH | NAND GATE, DUAL 4-INPUT | | National |
| M38510/75003BDA 8/ | 2(3) | JM54AC20BDA | NAND GATE, DUAL 4-INPUT | | National |
| M38510R75003BDA 8/ | 2(3) | JM54AC20BDA-RH | NAND GATE, DUAL 4-INPUT | | National |
| M38510R75003S2A 8/ | 2(3) | JM54AC20S2A-RH | NAND GATE, DUAL 4-INPUT | | National |
| M38510R75003SCA 8/ | 2(3) | JM54AC20SCA-RH | NAND GATE, DUAL 4-INPUT | | National |
| M38510R75003SDA 8/ | 2(3) | JM54AC20SDA-RH | NAND GATE, DUAL 4-INPUT | | National |
| M38510R75101B2A 8/ | 2(2.75) | JM54AC02B2A-RH | NOR GATE, QUAD 2-INPUT | | National |
| M38510/75101BCA 8/ | 2(2.75) | JM54AC02BCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510R75101BCA 8/ | 2(2.75) | JM54AC02BCA-RH | NOR GATE, QUAD 2-INPUT | | National |
| M38510/75101BDA 8/ | 2(2.75) | JM54AC02BDA | NOR GATE, QUAD 2-INPUT | | National |
| M38510R75101BDA 8/ | 2(2.75) | JM54AC02BDA-RH | NOR GATE, QUAD 2-INPUT | | National |
| M38510/75101S2A 8/ | 2(2.75) | JM54AC02S2A | NOR GATE, QUAD 2-INPUT | | National |
| M38510R75101S2A 8/ | 2(2.75) | JM54AC02S2A-RH | NOR GATE, QUAD 2-INPUT | | National |
| M38510/75101SCA 8/ | 2(2.75) | JM54AC02SCA | NOR GATE, QUAD 2-INPUT | | National |
| M38510R75101SCA 8/ | 2(2.75) | JM54AC02SCA-RH | NOR GATE, QUAD 2-INPUT | | National |
| M38510R75101SDA 8/ | 2(2.75) | JM54AC02SDA-RH | NOR GATE, QUAD 2-INPUT | | National |
| M38510/75201B2A 8/ | 3(10) | JM54AC32B2A | OR GATE, QUAD 2-INPUT | | National |
| M38510R75201B2A 8/ | 3(10) | JM54AC32B2A-RH | OR GATE, QUAD 2-INPUT | | National |
| M38510/75201BCA 8/ | 3(10) | JM54AC32BCA | OR GATE, QUAD 2-INPUT | | National |
| M38510R75201BCA 8/ | 3(10) | JM54AC32BCA-RH | OR GATE, QUAD 2-INPUT | | National |
| M38510/75201BDA 8/ | 3(10) | JM54AC32BDA | OR GATE, QUAD 2-INPUT | | National |
| M38510R75201BDA 8/ | 3(10) | JM54AC32BDA-RH | OR GATE, QUAD 2-INPUT | | National |
| M38510R75201S2A 8/ | 3(10) | JM54AC32S2A-RH | OR GATE, QUAD 2-INPUT | | National |
| M38510R75201SCA 8/ | 3(10) | JM54AC32SCA-RH | OR GATE, QUAD 2-INPUT | | National |
| M38510R75201SDA 8/ | 3(10) | JM54AC32SDA-RH | OR GATE, QUAD 2-INPUT | | National |
| M38510/75202B2A 8/ | 2(2.75) | JM54AC86B2A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510R75202B2A 8/ | 2(2.75) | JM54AC86B2A-RH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/75202BCA 8/ | 2(2.75) | JM54AC86BCA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510R75202BCA 8/ | 2(2.75) | JM54AC86BCA-RH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/75202BDA 8/ | 2(2.75) | JM54AC86BDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510R75202BDA 8/ | 2(2.75) | JM54AC86BDA-RH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/75202S2A 8/ | 2(2.75) | JM54AC86S2A | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510R75202S2A 8/ | 2(2.75) | JM54AC86S2A-RH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R75202SCA 8/ | 2(2.75) | JM54AC86SCA-RH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/75202SDA 8/ | 2(2.75) | JM54AC86SDA | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510R75202SDA 8/ | 2(2.75) | JM54AC86SDA-RH | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| M38510/75203B2A 8/ | 3(9.75) | JM54AC08B2A | AND GATE, QUAD 2-INPUT | | National |
| M38510R75203B2A 8/ | 3(9.75) | JM54AC08B2A-RH | AND GATE, QUAD 2-INPUT | | National |
| M38510/75203BCA 8/ | 3(9.75) | JM54AC08BCA | AND GATE, QUAD 2-INPUT | | National |
| M38510R75203BCA 8/ | 3(9.75) | JM54AC08BCA-RH | AND GATE, QUAD 2-INPUT | | National |
| M38510/75203BDA 8/ | 3(9.75) | JM54AC08BDA | AND GATE, QUAD 2-INPUT | | National |
| M38510R75203BDA 8/ | 3(9.75) | JM54AC08BDA-RH | AND GATE, QUAD 2-INPUT | | National |
| M38510R75203S2A 8/ | 3(9.75) | JM54AC08S2A-RH | AND GATE, QUAD 2-INPUT | | National |
| M38510R75203SCA 8/ | 3(9.75) | JM54AC08SCA-RH | AND GATE, QUAD 2-INPUT | | National |
| M38510R75203SDA 8/ | 3(9.75) | JM54AC08SDA-RH | AND GATE, QUAD 2-INPUT | | National |
| M38510/75204B2A 8/ | 3(10) | JM54AC11B2A | AND GATE, TRIPLE 3-INPUT | | National |
| M38510R75204B2A 8/ | 3(10) | JM54AC11B2A-RH | AND GATE, TRIPLE 3-INPUT | | National |
| M38510/75204BCA 8/ | 3(10) | JM54AC11BCA | AND GATE, TRIPLE 3-INPUT | | National |
| M38510R75204BCA 8/ | 3(10) | JM54AC11BCA-RH | AND GATE, TRIPLE 3-INPUT | | National |
| M38510/75204BDA 8/ | 3(10) | JM54AC11BDA | AND GATE, TRIPLE 3-INPUT | | National |
| M38510R75204BDA 8/ | 3(10) | JM54AC11BDA-RH | AND GATE, TRIPLE 3-INPUT | | National |
| M38510R75204S2A 8/ | 3(10) | JM54AC11S2A-RH | AND GATE, TRIPLE 3-INPUT | | National |
| M38510R75204SCA 8/ | 3(10) | JM54AC11SCA-RH | AND GATE, TRIPLE 3-INPUT | | National |
| M38510R75204SDA 8/ | 3(10) | JM54AC11SDA-RH | AND GATE, TRIPLE 3-INPUT | | National |
| M38510/75302B2A 8/ | 3(10) | JM54AC74B2A | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75302B2A 8/ | 3(10) | JM54AC74B2A-RH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510/75302BCA 8/ | 3(10) | JM54AC74BCA | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75302BCA 8/ | 3(10) | JM54AC74BCA-RH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510/75302BDA 8/ | 3(10) | JM54AC74BDA | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75302BDA 8/ | 3(10) | JM54AC74BDA-RH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510/75302S2A 8/ | 3(10) | JM54AC74S2A | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75302S2A 8/ | 3(10) | JM54AC74S2A-RH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75302SCA 8/ | 3(10) | JM54AC74SCA-RH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510/75302SDA 8/ | 3(10) | JM54AC74SDA | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75302SDA 8/ | 3(10) | JM54AC74SDA-RH | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75304B2A 8/ | 3(5.25) | JM54AC109B2A-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75304BEA 8/ | 3(5.25) | JM54AC109BEA-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510/75304BFA 8/ | 3(5.25) | JM54AC109BFA | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75304BFA 8/ | 3(5.25) | JM54AC109BFA-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75304S2A 8/ | 3(5.25) | JM54AC109S2A-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75304SEA 8/ | 3(5.25) | JM54AC109SEA-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R75304SFA 8/ | 3 | JM54AC109SFA-RH | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| M38510R75307B2A 8/ | 3(8.75) | JM54AC174B2A-RH | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510/75307BEA 8/ | 3(8.75) | JM54AC174BEA | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510R75307BEA 8/ | 3(8.75) | JM54AC174BEA-RH | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510/75307BFA 8/ | 3(8.75) | JM54AC174BFA | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510R75307BFA 8/ | 3(8.75) | JM54AC174BFA-RH | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510R75307S2A 8/ | 3(8.75) | JM54AC174S2A-RH | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510R75307SEA 8/ | 3(8.75) | JM54AC174SEA-RH | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510R75307SFA 8/ | 3(8.75) | JM54AC174SFA-RH | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| M38510/75403B2A 8/ | 3(6.25) | JM54AC373B2A | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510R75403B2A 8/ | 3(6.25) | JM54AC373B2A-RH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510/75403BRA 8/ | 3(6.25) | JM54AC373BRA | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510R75403BRA 8/ | 3(6.25) | JM54AC373BRA-RH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510/75403BSA 8/ | 3(6.25) | JM54AC373BSA | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510R75403BSA 8/ | 3(6.25) | JM54AC373BSA-RH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510R75403S2A 8/ | 3(6.25) | JM54AC373S2A-RH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510R75403SRA 8/ | 3(6.25) | JM54AC373SRA-RH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510R75403SSA 8/ | 3(6.25) | JM54AC373SSA-RH | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| M38510/75503B2A 8/ | 3(10) | JM54AC245B2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510R75503B2A 8/ | 3(10) | JM54AC245B2A-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510/75503BRA 8/ | 3(10) | JM54AC245BRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510R75503BRA 8/ | 3(10) | JM54AC245BRA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510/75503BSA 8/ | 3(10) | JM54AC245BSA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510R75503BSA 8/ | 3(10) | JM54AC245BSA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510/75503S2A 8/ | 3(10) | JM54AC245S2A | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510R75503S2A 8/ | 3(10) | JM54AC245S2A-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510/75503SRA 8/ | 3(10) | JM54AC245SRA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510R75503SRA 8/ | 3(10) | JM54AC245SRA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510/75503SSA 8/ | 3(10) | JM54AC245SSA | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510R75503SSA 8/ | 3(10) | JM54AC245SSA-RH | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| M38510/75601B2A 8/ | 3(5.5) | JM54AC273B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510R75601B2A 8/ | 3(5.5) | JM54AC273B2A-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510/75601BRA 8/ | 3(5.5) | JM54AC273BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510R75601BRA 8/ | 3(5.5) | JM54AC273BRA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510/75601BSA 8/ | 3(5.5) | JM54AC273BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510R75601BSA 8/ | 3(5.5) | JM54AC273BSA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510R75601S2A 8/ | 3(5.5) | JM54AC273S2A-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510/75601SRA 8/ | 3(5.5) | JM54AC273SRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R75601SRA 8/ | 3(5.5) | JM54AC273SRA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510R75601SSA 8/ | 3(5.5) | JM54AC273SSA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| M38510/75602B2A 8/ | 2(3.75) | JM54AC374B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75602B2A 8/ | 2(3.75) | JM54AC374B2A-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75602BRA 8/ | 2(3.75) | JM54AC374BRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75602BRA 8/ | 2(3.75) | JM54AC374BRA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75602BSA 8/ | 2(3.75) | JM54AC374BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75602BSA 8/ | 2(3.75) | JM54AC374BSA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75602S2A 8/ | 2(3.75) | JM54AC374S2A-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75602SRA 8/ | 2(3.75) | JM54AC374SRA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75602SSA 8/ | 2(3.75) | JM54AC374SSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75602SSA 8/ | 2(3.75) | JM54AC374SSA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75603B2A 8/ | 3(10) | JM54AC377B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| M38510/75603BSA 8/ | 3(10) | JM54AC377BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| M38510/75603S2A 8/ | 3(10) | JM54AC377S2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| M38510/75603SRA 8/ | 3(10) | JM54AC377SRA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| M38510/75603SSA 8/ | 3(10) | JM54AC377SSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| M38510/75604B2A 8/ | 3(10) | JM54AC574B2A | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75604B2A 8/ | 3(10) | JM54AC574B2A-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75604BRA 8/ | 3(10) | JM54AC574BRA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75604BSA 8/ | 3(10) | JM54AC574BSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75604BSA 8/ | 3(10) | JM54AC574BSA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75604S2A 8/ | 3(10) | JM54AC574S2A-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75604SRA 8/ | 3(10) | JM54AC574SRA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75604SSA 8/ | 3(10) | JM54AC574SSA | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510R75604SSA 8/ | 3(10) | JM54AC574SSA-RH | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| M38510/75701B2A 8/ | 3(9.25) | JM54AC04B2A | HEX INVERTER | | National |
| M38510R75701B2A 8/ | 3(9.25) | JM54AC04B2A-RH | HEX INVERTER | | National |
| M38510/75701BCA 8/ | 3(9.25) | JM54AC04BCA | HEX INVERTER | | National |
| M38510R75701BCA 8/ | 3(9.25) | JM54AC04BCA-RH | HEX INVERTER | | National |
| M38510/75701BDA 8/ | 3(9.25) | JM54AC04BDA | HEX INVERTER | | National |
| M38510R75701BDA 8/ | 3(9.25) | JM54AC04BDA-RH | HEX INVERTER | | National |
| M38510/75701S2A 8/ | 3(9.25) | JM54AC04S2A | HEX INVERTER | | National |
| M38510R75701S2A 8/ | 3(9.25) | JM54AC04S2A-RH | HEX INVERTER | | National |
| M38510R75701SCA 8/ | 3(9.25) | JM54AC04SCA-RH | HEX INVERTER | | National |
| M38510R75701SDA 8/ | 3(9.25) | JM54AC04SDA-RH | HEX INVERTER | | National |
| M38510/75702B2A 8/ | 3(10) | JM54AC14B2A | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510R75702B2A 8/ | 3(10) | JM54AC14B2A-RH | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/75702BCA 8/ | 3(10) | JM54AC14BCA | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510R75702BCA 8/ | 3(10) | JM54AC14BCA-RH | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/75702BDA 8/ | 3(10) | JM54AC14BDA | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510R75702BDA 8/ | 3(10) | JM54AC14BDA-RH | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/75702S2A 8/ | 3(10) | JM54AC14S2A | HEX INVERTER, SCHMITT TRIGGER | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R75702S2A 8/ | 3(10) | JM54AC14S2A-RH | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/75702SCA 8/ | 3(10) | JM54AC14SCA | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510R75702SCA 8/ | 3(10) | JM54AC14SCA-RH | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510R75702SDA 8/ | 3(10) | JM54AC14SDA-RH | HEX INVERTER, SCHMITT TRIGGER | | National |
| M38510/75703B2A 8/ | 3(9.75) | JM54AC240B2A | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75703B2A 8/ | 3(9.75) | JM54AC240B2A-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75703BRA 8/ | 3(9.75) | JM54AC240BRA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75703BSA 8/ | 3(9.75) | JM54AC240BSA | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75703BSA 8/ | 3(9.75) | JM54AC240BSA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75703S2A 8/ | 3(9.75) | JM54AC240S2A-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75703SRA 8/ | 3(9.75) | JM54AC240SRA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75703SSA 8/ | 3(9.75) | JM54AC240SSA-RH | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75704B2A 8/ | 3(7.5) | JM54AC241B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75704B2A 8/ | 3(7.5) | JM54AC241B2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75704BRA 8/ | 3(7.5) | JM54AC241BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75704BRA 8/ | 3(7.5) | JM54AC241BRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75704BSA 8/ | 3(7.5) | JM54AC241BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75704BSA 8/ | 3(7.5) | JM54AC241BSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75704S2A 8/ | 3(7.5) | JM54AC241S2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75704SRA 8/ | 3(7.5) | JM54AC241SRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75704SSA 8/ | 3(7.5) | JM54AC241SSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75705B2A 8/ | 3(10) | JM54AC244B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75705B2A 8/ | 3(10) | JM54AC244B2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75705BRA 8/ | 3(10) | JM54AC244BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75705BRA 8/ | 3(10) | JM54AC244BRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75705BSA 8/ | 3(10) | JM54AC244BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75705BSA 8/ | 3(10) | JM54AC244BSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75705S2A 8/ | 3(10) | JM54AC244S2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75705S2A 8/ | 3(10) | JM54AC244S2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75705SRA 8/ | 3(10) | JM54AC244SRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75705SSA 8/ | 3(10) | JM54AC244SSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75711B2A 8/ | 3(10) | JM54AC541B2A | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75711B2A 8/ | 3(10) | JM54AC541B2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75711BRA 8/ | 3(10) | JM54AC541BRA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75711BRA 8/ | 3(10) | JM54AC541BRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75711BSA 8/ | 3(10) | JM54AC541BSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R75711BSA 8/ | 3(10) | JM54AC541BSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75711S2A 8/ | 3(10) | JM54AC541S2A-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75711SRA 8/ | 3(10) | JM54AC541SRA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75711SSA 8/ | 3(10) | JM54AC541SSA | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510R75711SSA 8/ | 3(10) | JM54AC541SSA-RH | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| M38510/75802B2A 8/ | 3(7.5) | JM54AC138B2A | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75802B2A 8/ | 3(7.5) | JM54AC138B2A-RH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510/75802BEA 8/ | 3(7.5) | JM54AC138BEA | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75802BEA 8/ | 3(7.5) | JM54AC138BEA-RH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510/75802BFA 8/ | 3(7.5) | JM54AC138BFA | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75802BFA 8/ | 3(7.5) | JM54AC138BFA-RH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75802S2A 8/ | 3(7.5) | JM54AC138S2A-RH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75802SEA 8/ | 3(7.5) | JM54AC138SEA-RH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75802SFA 8/ | 3(7.5) | JM54AC138SFA-RH | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| M38510R75803B2A 8/ | 3(9) | JM54AC139B2A-RH | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510R75803BEA 8/ | 3(9) | JM54AC139BEA-RH | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/75803BFA 8/ | 3(9) | JM54AC139BFA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510R75803BFA 8/ | 3(9) | JM54AC139BFA-RH | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510R75803S2A 8/ | 3(9) | JM54AC139S2A-RH | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/75803SEA 8/ | 3(9) | JM54AC139SEA | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510R75803SEA 8/ | 3(9) | JM54AC139SEA-RH | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510R75803SFA 8/ | 3(9) | JM54AC139SFA-RH | DECODER, DUAL 2-TO-4-LINE | | National |
| M38510/76201B2A 8/ | 2(3.5) | JM54AC151B2A | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/76201BEA 8/ | 2(3.5) | JM54AC151BEA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/76201S2A 8/ | 2(3.5) | JM54AC151S2A | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/76201SEA 8/ | 2(3.5) | JM54AC151SEA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/76201SFA 8/ | 2(3.5) | JM54AC151SFA | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| M38510/76202B2A 8/ | 2(3.25) | JM54AC153B2A | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510R76202B2A 8/ | 2(3.25) | JM54AC153B2A-RH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/76202BEA 8/ | 2(3.25) | JM54AC153BEA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510R76202BEA 8/ | 2(3.25) | JM54AC153BEA-RH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/76202BFA 8/ | 2(3.25) | JM54AC153BFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510R76202BFA 8/ | 2(3.25) | JM54AC153BFA-RH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510R76202S2A 8/ | 2(3.25) | JM54AC153S2A-RH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510R76202SEA 8/ | 2(3.25) | JM54AC153SEA-RH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/76202SFA 8/ | 2(3.25) | JM54AC153SFA | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510R76202SFA 8/ | 2(3.25) | JM54AC153SFA-RH | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| M38510/76203B2A 8/ | 3(8) | JM54AC157B2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510R76203B2A 8/ | 2(3.25) | JM54AC157B2A-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/76203BEA 8/ | 3(8) | JM54AC157BEA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510R76203BEA 8/ | 2(3.25) | JM54AC157BEA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/76203BFA 8/ | 3(8) | JM54AC157BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R76203BFA 8/ | 2(3.25) | JM54AC157BFA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510R76203S2A 8/ | 2(3.25) | JM54AC157S2A-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510R76203SEA 8/ | 2(3.25) | JM54AC157SEA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510/76203SFA 8/ | 3(8) | JM54AC157SFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510R76203SFA 8/ | 2(3.25) | JM54AC157SFA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| M38510R76207B2A 8/ | 2(3.25) | JM54AC257B2A-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510R76207BEA 8/ | 2(3.25) | JM54AC257BEA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/76207BFA 8/ | 2(2.5) | JM54AC257BFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510R76207BFA 8/ | 2(3.25) | JM54AC257BFA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510R76207S2A 8/ | 2(3.25) | JM54AC257S2A-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510R76207SEA 8/ | 2(3.25) | JM54AC257SEA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/76207SFA 8/ | 2(2.5) | JM54AC257SFA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510R76207SFA 8/ | 2(3.25) | JM54AC257SFA-RH | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| M38510/76302B2A 8/ | 3(8.75) | JM54AC161B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76302B2A 8/ | 3(8.75) | JM54AC161B2A-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76302BEA 8/ | 3(8.75) | JM54AC161BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76302BEA 8/ | 3(8.75) | JM54AC161BEA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76302BFA 8/ | 3(8.75) | JM54AC161BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76302BFA 8/ | 3(8.75) | JM54AC161BFA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76302S2A 8/ | 3(8.75) | JM54AC161S2A-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76302SEA 8/ | 3(8.75) | JM54AC161SEA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76302SEA 8/ | 3(8.75) | JM54AC161SEA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76302SFA 8/ | 3(8.75) | JM54AC161SFA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76304B2A 8/ | 2(3) | JM54AC163B2A | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76304B2A 8/ | 2(3) | JM54AC163B2A-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76304BEA 8/ | 2(3) | JM54AC163BEA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76304BEA 8/ | 2(3) | JM54AC163BEA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76304BFA 8/ | 2(3) | JM54AC163BFA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76304BFA 8/ | 2(3) | JM54AC163BFA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76304S2A 8/ | 2(3) | JM54AC163S2A-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76304SEA 8/ | 2(3) | JM54AC163SEA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76304SEA 8/ | 2(3) | JM54AC163SEA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510/76304SFA 8/ | 2(3) | JM54AC163SFA | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76304SFA 8/ | 2(3) | JM54AC163SFA-RH | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| M38510R76305B2A 8/ | 3 | JM54AC191B2A-RH | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510/76305BEA 8/ | 3(8.5) | JM54AC191BEA | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510R76305BEA 8/ | 3 | JM54AC191BEA-RH | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510/76305BFA 8/ | 3(8.5) | JM54AC191BFA | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510R76305BFA 8/ | 3 | JM54AC191BFA-RH | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510R76305S2A 8/ | 3 | JM54AC191S2A-RH | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| M38510R76305SEA 8/ | 3 | JM54AC191SEA-RH | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510R76305SFA 8/ | 3 | JM54AC191SFA-RH | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| M38510/76506B2A 8/ | 3(9.75) | JM54AC299B2A | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510R76506B2A 8/ | 3(9.75) | JM54AC299B2A-RH | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510/76506BRA 8/ | 3(9.75) | JM54AC299BRA | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510R76506BRA 8/ | 3(9.75) | JM54AC299BRA-RH | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510/76506BSA 8/ | 3(9.75) | JM54AC299BSA | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510R76506BSA 8/ | 3(9.75) | JM54AC299BSA-RH | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510/76506S2A 8/ | 3(9.75) | JM54AC299S2A | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510R76506S2A 8/ | 3(9.75) | JM54AC299S2A-RH | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510/76506SRA 8/ | 3(9.75) | JM54AC299SRA | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510R76506SRA 8/ | 3(9.75) | JM54AC299SRA-RH | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510/76506SSA 8/ | 3(9.75) | JM54AC299SSA | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| M38510R76506SSA 8/ | 3(9.75) | JM54AC299SSA-RH | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |

**Section I**
**Table II**
**Approved Master Source Listing by Manufacturer's Generic Part Number**

This section provides manufacturers that meet all MIL-PRF-38535 requirements. All products listed in this section have been qualified under the requirements of the latest effective issue of MIL-PRF-38535 and the applicable military acquisition document. Additionally, manufacturers meeting requirements for transitional certification are listed in this section. These manufacturers are authorized to use the military identifier and the "QML" or "Q" certification mark on each microcircuit produced under the certified QML envelope of processes and materials as specified herein. Manufacturers listed in this section can also use the Military Specification (MIL-M-38510) identifier and the "JAN" or "J" certification mark to satisfy customer orders for JAN QPL devices previously produced under MIL-M-38510.

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| FLP | 5962H9210301QZC | 1 | MICROPROCESSOR, FLOATING-POINT | | LMSEC |
| FLP | 5962H9210301VZC | 1 | MICROPROCESSOR, FLOATING-POINT | | LMSEC |
| GATE ARRAY | M38510/60504BQA | 1(1) | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60514B4A | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60514BMA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60514S4A | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60514SMA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60604BXA | 0 | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60604BXC | 0 | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60604BYA | 0 | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60604BYC | 0 | GATE ARRAY, SEMICUSTOM (3,001 - 4,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60606BYA | 0 | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60606BYC | 0 | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60606BZA | 0 | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60606BZC | 0 | GATE ARRAY, SEMICUSTOM (5,001 - 6,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60608BNA | 0 | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60608BYA | 0 | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60608BZA | 0 | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60611BNA | 0 | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60611BNC | 0 | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614B4A | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614BMA | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614BNA | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614BYA | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614S4A | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614SMA | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614SNA | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60614SYA | 0 | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617B5A | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617B5C | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617BZA | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617BZC | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617S5A | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617S5C | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617SZA | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60617SZC | 0 | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60708BZA | 1(1) | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60708BZC | 1(1) | GATE ARRAY, SEMICUSTOM (7,001 - 8,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60711BTA | 1(1) | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60711BTC | 1(1) | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60711BZA | 1(1) | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60711BZC | 1(1) | GATE ARRAY, SEMICUSTOM (10,001 - 11,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60714BMA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60714BNA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60714BTA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60714SMA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60714SNA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60714STA | 1(1) | GATE ARRAY, SEMICUSTOM (15,001 - 25,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717B4C | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717B5C | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717B6C | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717BMA | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717BMC | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717BTA | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GATE ARRAY | M38510H60717BTC | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717S4C | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717S5C | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717S6C | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717SMA | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717SMC | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717STA | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510H60717STC | 1(1) | GATE ARRAY, SEMICUSTOM (45,001 - 55,000 GATES) | | UTMC |
| GATE ARRAY | M38510/60811BZA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60814BMA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60814BYA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60814BZA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60814SMA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60814SYA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60814SZA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817B7A | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817B7C | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817BZA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817BZC | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817S7A | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817S7C | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817SZA | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| GATE ARRAY | M38510H60817SZC | 1(1) | GATE ARRAY, SEMICUSTOM | | UTMC |
| ACTS00DMSR | 5962F9563601VCC | 1(0.7) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS00KMSR | 5962F9563601VXC | 1(0.7) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS00HMSR | 5962R9563701V9A | 1(1) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS00DMSR | 5962R9563701VCC | 1(0.6) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS00KMSR | 5962R9563701VXC | 1(0.6) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACS00HMSR | 5962F9565001V9A | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| ACS00DMSR | 5962F9565001VCC | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| ACS00KMSR | 5962F9565001VXC | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| HCS00HMSR | 5962R9572401V9A | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| HCS00DMSR | 5962R9572401VCC | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| HCS00KMSR | 5962R9572401VXC | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| ACTS00HMSR-02 | 5962F9563602V9A | 1(0.7) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS00DMSR-02 | 5962F9563602VCC | 1(0.7) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS00KMSR-02 | 5962F9563602VXC | 1(0.7) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACS00DMSR-02 | 5962F9565002VCC | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| ACS00KMSR-02 | 5962F9565002VXC | 1(0.6) | NAND GATE, QUAD 2-INPUT | | Intersil |
| MMH0026/BCA | M38510/03501BCA | 1 | CLOCK DRIVER, MOS | | Lansdale |
| MMH0026/BGA | M38510/03501BGA | 1 | CLOCK DRIVER, MOS | | Lansdale |
| MMH0026/BMA | M38510/03501BMA | 1 | CLOCK DRIVER, MOS | | Lansdale |
| HPC003U20/883 | 5962-9054401MYC | 1 | MICROCONTROLLER, HIGH PERFORMANCE | | National |
| HS0-0546RH-Q | 5962D9569301V9A | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS0-0547RH-Q | 5962D9569302V9A | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| LH0070-0H/883 | 5962-8688201XA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| LH0070-1H/883 | 5962-8688202XA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| LH0070-2H/883 | 5962-8688203XA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| AMP01N/QMLV | 5962-8863003VKA | 1(0.5) | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| AMP01X/QMLV | 5962-8863003VVA | 1(0.5) | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| REF01AJ/QMLV | 5962-8958101VGA | 2(3.2) | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01AJ/QMLR | 5962R8958101VGA | 2(3.2) | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01AZ/QMLV | 5962-8958101VPA | 2(3.2) | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01AZ/QMLR | 5962R8958101VPA | 2(3.2) | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| CMP01J | 5962-8987101GA | 1 | VOLT. COMPARATOR, FAST PRECISION | 04/14/2001 | Analog Devices |
| CMP01Z | 5962-8987101PA | 1 | VOLT. COMPARATOR, FAST PRECISION | 04/14/2001 | Analog Devices |
| IS0-1009RH-Q | 5962F0052301V9A | 2(3) | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| HS0-1100RH-Q | 5962F9467602V9A | 1(0.2) | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| HS0-117RH-Q | 5962F9954701V9A | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| HS0-139RH-Q | 5962F9861301V9A | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| IS0-1715ARH-Q | 5962F0052101V9A | 2(3) | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HS0-1825ARH-Q | 5962F9955801V9A | 2(3) | PWM, DUAL OUTPUT | | Intersil |
| HS0-1840ARH-Q | 5962F9563002V9A | 1(1.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| AMP-01AX/883 | 5962-8863001VA | 1 | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| AMP-01BTC/883 | 5962-88630023A | 1 | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| AMP-01BX/883 | 5962-8863002VA | 1 | INSTRUMENTATION AMPLIFIER, LOW-NOISE, PRECISION | | Analog Devices |
| REF01ARC/883C | 5962-89581012A | 2 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01AJ/883C | 5962-8958101GA | 2 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01AZ/883C | 5962-8958101PA | 2 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01RC/883C | 5962-89581022A | 2 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | | Analog Devices |
| REF01J/883C | 5962-8958102GA | 0 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 04/14/2001 | Analog Devices |
| REF01Z/883C | 5962-8958102PA | 2 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 04/14/2001 | Analog Devices |
| REF01AH/883B | 5962-8958101GA | 0 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 03/30/2001 | Linear |
| REF01AJ8/883B | 5962-8958101PA | 0 | VOLT. REFERENCE, ADJUSTABLE OUTPUT, +10V | 03/30/2001 | Linear |
| REF02ARC/QMLV | 5962-8551401V2A | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02ARC/QMLR | 5962R8551401V2A | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AJ/QMLV | 5962-8551401VGA | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AJ/QMLR | 5962R8551401VGA | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AL/QMLV | 5962-8551401VHA | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AL/QMLR | 5962R8551401VHA | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AZ/QMLV | 5962-8551401VPA | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AZ/QMLR | 5962R8551401VPA | 1(0.5) | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| HCS02HMSR | 5962R9567901V9A | 1(0.6) | NOR GATE, 2-INPUT, QUAD | | Intersil |
| HCS02DMSR | 5962R9567901VCC | 1(0.6) | NOR GATE, 2-INPUT, QUAD | | Intersil |
| HCS02KMSR | 5962R9567901VXC | 1(0.6) | NOR GATE, 2-INPUT, QUAD | | Intersil |
| HCTS02HMSR | 5962R9568201V9A | 1(0.6) | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS02DMSR | 5962R9568201VCC | 1(0.6) | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS02KMSR | 5962R9568201VXC | 1(0.6) | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| HS0-201HSRH-Q | 5962F9961801V9A | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HS0-RTX2010RH-Q | 5962F9563501V9A | 1(0.6) | MICROCONTROLLER, 16-BIT | | Intersil |
| ACS02HMSR-03 | 5962F9860101V9A | 1(0.5) | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| ACS02DMSR-03 | 5962F9860101VCC | 1(0.5) | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| ACS02KMSR-03 | 5962F9860101VXC | 1(0.5) | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| HS0-2100RH-Q | 5962F9953601V9A | 1(1.5) | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| HS0-22620RH-Q | 5962F9751201V9A | 1(0.3) | OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE | | Intersil |
| HS0-2520RH-Q | 5962D9568501V9A | 1(0.5) | OP AMP, HIGH-SPEED | | Intersil |
| GEM02605BAA | M38510/02305BAA | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BAC | M38510/02305BAC | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BBA | M38510/02305BBA | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BBC | M38510/02305BBC | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BCA | M38510/02305BCA | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BCC | M38510/02305BCC | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BDA | M38510/02305BDA | 2(2) | HEX INVERTER | | Sarnoff |
| GEM02605BDC | M38510/02305BDC | 2(2) | HEX INVERTER | | Sarnoff |
| HS0-26CT31RH-Q | 5962F9563201V9A | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS0-26C31RH-Q | 5962F9666301V9A | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS0-26CT32RH-Q | 5962F9563101V9A | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS0-26C32RH-Q | 5962F9568901V9A | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS0-26CLV32RH-Q | 5962F9568902V9A | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| REF-02ARC/883 | 85514012A | 1 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF02AJ/883 | 8551401GA | 1 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF-02AZ/883 | 8551401PA | 1 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF-02AH/883 | 8551401GA | 1 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | 03/30/2001 | Linear |
| REF-02AJ8/883 | 8551401PA | 1 | VOLT. REFERENCE, +5V, ADJUSTABLE OUTPUT, PRECISION | 03/30/2001 | Linear |
| GEM02901BRA | 5962-8754201RA | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| GEM02901BRC | 5962-8754201RC | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| GEM02901BSA | 5962-8754201SA | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| GEM02901BSC | 5962-8754201SC | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| GEM02901B2A | 5962-87542012A | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| GEM02901B2C | 5962-87542012C | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Sarnoff |
| IS0-2981RH-Q | 5962R0052001V9A | 2(2) | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACS03HMSR | 5962F9670301V9A | 1(1.2) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| ACS03DMSR | 5962F9670301VCC | 1(1.2) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| ACS03KMSR | 5962F9670301VXC | 1(1.2) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| HS0-302RH-Q | 5962R9581201V9A | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| ACS03HMSR-02 | 5962F9670302V9A | 1(1.2) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| ACS03DMSR-02 | 5962F9670302VCC | 1(1.2) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| ACS03KMSR-02 | 5962F9670302VXC | 1(1.2) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| HS0-303RH-Q | 5962R9581301V9A | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS0-307RH-Q | 5962R9581302V9A | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| GEM03601BAA | M38510/00601BAA | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BAC | M38510/00601BAC | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BBA | M38510/00601BBA | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BBC | M38510/00601BBC | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BCA | M38510/00601BCA | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BCC | M38510/00601BCC | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BDA | M38510/00601BDA | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03601BDC | M38510/00601BDC | 2(2) | ADDER, 2-BIT | | Sarnoff |
| GEM03701BEA | 7601001EA | 1(_2) | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM03701BEC | 7601001EC | 1(_2) | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM03701BFA | 7601001FA | 1(_2) | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM03701BFC | 7601001FC | 1(_2) | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM03701B2A | 76010012A | 1(_2) | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM03701B2C | 76010012C | 1(_2) | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| AMP03BJ/883 | 5962-9563901MGA | 1 | DIFFERENTIAL AMP, PRECISION, UNITY GAIN | | Analog Devices |
| HS0-390RH-Q | 5962R9581303V9A | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| CMP04BY | 5962-8990403CA | 1 | VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION | | Analog Devices |
| BUF04RC | 5962-9556701M2A | 2(2) | BUFFER, CLOSED LOOP, HIGH SPEED | | Analog Devices |
| BUF04Z | 5962-9556701MPA | 2(2) | BUFFER, CLOSED LOOP, HIGH SPEED | | Analog Devices |
| HCS04HMSR | 5962R9572501V9A | 1(0.6) | HEX INVERTER | | Intersil |
| HCS04DMSR | 5962R9572501VCC | 1(0.6) | HEX INVERTER | | Intersil |
| HCS04KMSR | 5962R9572501VXC | 1(0.6) | HEX INVERTER | | Intersil |
| HCTS04HMSR | 5962R9573201V9A | 1(0.6) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS04DMSR | 5962R9573201VCC | 1(0.6) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS04KMSR | 5962R9573201VXC | 1(0.6) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS04DMSR | 5962F9671201VCC | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS04KMSR | 5962F9671201VXC | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS04HMSR-02 | 5962F9671202V9A | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS04DMSR-02 | 5962F9671202VCA | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS04KMSR-02 | 5962F9671202VXA | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS04HMSR-03 | 5962F9860301V9A | 1(0.5) | HEX INVERTER, RAD HARD | | Intersil |
| ACS04DMSR-03 | 5962F9860301VCC | 1(0.5) | HEX INVERTER, RAD HARD | | Intersil |
| ACS04KMSR-03 | 5962F9860301VXC | 1(0.5) | HEX INVERTER, RAD HARD | | Intersil |
| HS0-4080ARH-Q | 5962F9961701V9A | 1(1) | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| GEM04101BAA | M38510/17401BAA | 1 | HEX INVERTER | | Sarnoff |
| GEM04101BAB | M38510/17401BAC | 1 | HEX INVERTER | | Sarnoff |
| GEM04101BCC | M38510/17401BCC | 1 | HEX INVERTER | | Sarnoff |
| HS0-4423RH-Q | 5962F9951101V9A | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS0-4423BRH-Q | 5962F9951102V9A | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS0-4424RH-Q | 5962F9956001V9A | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS0-4424BRH-Q | 5962F9956002V9A | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| GEM04601BEA | M38510/01308BEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Sarnoff |
| HS0-OP470ARH-Q | 5962R9853301V9A | 1(0.4) | OP AMP, QUAD, VERY LOW NOISE, RAD HARD | | Intersil |
| REF05AJ/QMLV | 5962-0051601VGA | 1(<5) | VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT | | Analog Devices |
| REF05AJ/QMLR | 5962R0051601VGA | 1(<5) | VOLTAGE REFERENCE, +5 VOLT, PRECISION, ADJUSTABLE OUTPUT | | Analog Devices |
| HCS05HMSR | 5962R9580101V9A | 1(0.6) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| HCS05KMSR | 5962R9580101VXC | 1(0.6) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| ACS05HMSR-03 | 5962F9860201V9A | 1(0.5) | HEX INVERTER, RAD HARD | | Intersil |
| ACS05DMSR-03 | 5962F9860201VCC | 1(0.5) | HEX INVERTER, RAD HARD | | Intersil |
| ACS05KMSR-03 | 5962F9860201VXC | 1(0.5) | HEX INVERTER, RAD HARD | | Intersil |
| HS0-508BRH-Q | 5962F9674202V9A | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM05101EA | 7603601EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| GEM05101EC | 7603601EC | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| GEM05101FX | 7603601FA | 2 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| GEM05101FX | 7603601FC | 2 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| GEM05101BFA | M38510/31507BFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| GEM051012A | 76036012A | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| GEM051012C | 76036012C | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Sarnoff |
| HS0-5104ARH-Q | 5962R9569001V9A | 1(0.4) | OP AMP, QUAD, LOW-NOISE | | Intersil |
| HL0512/BJA | M38510/20101BJA | 1 | PROM, 64 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| HL0512/BKA | M38510/20101BKA | 1 | PROM, 64 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| HS0-54C138RH-Q | 5962R9582501V9A | 1 | DECODER, 3-TO-8-LINE | | Intersil |
| HS0-565ARH-Q | 5962R9675501V9A | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| GEM05901BDC | M38510/02201BDC | 1 | FLIP-FLOP, JK | | Sarnoff |
| GEM06001BAA | M38510/02601BAA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM06001BAC | M38510/02601BAC | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM06001BBA | M38510/02601BBA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM06001BBC | M38510/02601BBC | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM06001BCA | M38510/02601BCA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM06001BCC | M38510/02601BCC | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM06001BDC | M38510/02601BDC | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| UT06MRA010 | 5962-99B0101Q*C | 2(2) | GATE ARRAY, 10,000 GATES AVAILABLE | | UTMC |
| UT06MRA010 | 5962R99B0101V*C | 2(2) | GATE ARRAY, 10,000 GATES AVAILABLE | | UTMC |
| UT06MRA025 | 5962-99B0102Q*C | 2(2) | GATE ARRAY, 25,000 GATES AVAILABLE | | UTMC |
| UT06MRA025 | 5962R99B0102V*C | 2(2) | GATE ARRAY, 25,000 GATES AVAILABLE | | UTMC |
| UT06MRA050 | 5962-99B0103Q*C | 2(2) | GATE ARRAY, 50,000 GATES AVAILABLE | | UTMC |
| UT06MRA050 | 5962R99B0103V*C | 2(2) | GATE ARRAY, 50,000 GATES AVAILABLE | | UTMC |
| UT06MRA075 | 5962-99B0104Q*C | 2(2) | GATE ARRAY, 75,000 GATES AVAILABLE | | UTMC |
| UT06MRA075 | 5962R99B0104V*C | 2(2) | GATE ARRAY, 75,000 GATES AVAILABLE | | UTMC |
| TL061MFKB | 81023012A | 1(0.5) | OP AMP, BIFET, LOW-POWER | | T.I. |
| TL061MJGB | 8102301PA | 1(0.5) | OP AMP, BIFET, LOW-POWER | | T.I. |
| UT06MRA100 | 5962-99B0105Q*C | 2(2) | GATE ARRAY, 100,000 GATES AVAILABLE | | UTMC |
| UT06MRA100 | 5962R99B0105V*C | 2(2) | GATE ARRAY, 100,000 GATES AVAILABLE | | UTMC |
| UT06MRA150 | 5962-99B0106Q*C | 2(2) | GATE ARRAY, 150,000 GATES AVAILABLE | | UTMC |
| UT06MRA150 | 5962R99B0106V*C | 2(2) | GATE ARRAY, 150,000 GATES AVAILABLE | | UTMC |
| TL062MFKB | 81023022A | 2(2) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| TL062MUB | 8102302HA | 2(2) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| TL062MJGB | 8102302PA | 2(2) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| UT06MRA200 | 5962-99B0107Q*C | 2(2) | GATE ARRAY, 200,000 GATES AVAILABLE | | UTMC |
| UT06MRA200 | 5962R99B0107V*C | 2(2) | GATE ARRAY, 200,000 GATES AVAILABLE | | UTMC |
| UT06MRA250 | 5962-99B0108Q*C | 2(2) | GATE ARRAY, 250,000 GATES AVAILABLE | | UTMC |
| UT06MRA250 | 5962R99B0108V*C | 2(2) | GATE ARRAY, 250,000 GATES AVAILABLE | | UTMC |
| UT06MRA300 | 5962-99B0109Q*C | 2(2) | GATE ARRAY, 300,000 GATES AVAILABLE | | UTMC |
| UT06MRA300 | 5962R99B0109V*C | 2(2) | GATE ARRAY, 300,000 GATES AVAILABLE | | UTMC |
| GEM06301BCC | 5962-8689001CC | 1(<2) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| GEM06301BCA | M38510/65752BCA | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| GEM06301BCC | M38510/65752BCC | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| GEM06301BDA | M38510/65752BDA | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| GEM06301BDC | M38510/65752BDC | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| GEM06301B2A | M38510/65752B2A | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| GEM06301B2C | M38510/65752B2C | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Sarnoff |
| UT06MRA350 | 5962-99B0110Q*C | 2(2) | GATE ARRAY, 350,000 GATES AVAILABLE | | UTMC |
| UT06MRA350 | 5962R99B0110V*C | 2(2) | GATE ARRAY, 350,000 GATES AVAILABLE | | UTMC |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TL064MFKB | 81023032A | 2(2) | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TL064MJB | 8102303CA | 2(2) | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TL064MWB | 8102303DA | 2(2) | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| UT06MRA400 | 5962-99B0111Q*C | 2(2) | GATE ARRAY, 400,000 GATES AVAILABLE | | UTMC |
| UT06MRA400 | 5962R99B0111V*C | 2(2) | GATE ARRAY, 400,000 GATES AVAILABLE | | UTMC |
| GEM06401BEA | M38510/01504BEA | 1 | LATCH, 4-BIT, WITH MASTER RESET | | Sarnoff |
| GEM06401BEC | M38510/01504BEC | 1 | LATCH, 4-BIT, WITH MASTER RESET | | Sarnoff |
| GEM06401BFA | M38510/01504BFA | 1 | LATCH, 4-BIT, WITH MASTER RESET | | Sarnoff |
| UT06MRA450 | 5962-99B0112Q*C | 2(2) | GATE ARRAY, 450,000 GATES AVAILABLE | | UTMC |
| UT06MRA450 | 5962R99B0112V*C | 2(2) | GATE ARRAY, 450,000 GATES AVAILABLE | | UTMC |
| UT06MRA500 | 5962-99B0113Q*C | 2(2) | GATE ARRAY, 500,000 GATES AVAILABLE | | UTMC |
| UT06MRA500 | 5962R99B0113V*C | 2(2) | GATE ARRAY, 500,000 GATES AVAILABLE | | UTMC |
| GEM06501BDC | M38510/07501BDC | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Sarnoff |
| UT06MRA550 | 5962-99B0114Q*C | 2(2) | GATE ARRAY, 550,000 GATES AVAILABLE | | UTMC |
| UT06MRA550 | 5962R99B0114V*C | 2(2) | GATE ARRAY, 550,000 GATES AVAILABLE | | UTMC |
| 06550-022 | 5962-97A1501QXC | 2(2) | JSTARS | | AMI |
| UT06MRA600 | 5962-99B0115Q*C | 2(2) | GATE ARRAY, 600,000 GATES AVAILABLE | | UTMC |
| UT06MRA600 | 5962R99B0115V*C | 2(2) | GATE ARRAY, 600,000 GATES AVAILABLE | | UTMC |
| GEM06601BAA | M38510/00108BAA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM06601BBA | M38510/00108BBA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM06601BCA | M38510/00108BCA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM06601BDA | M38510/00108BDA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM06701BAA | M38510/02002BAA | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| GEM06701BAC | M38510/02002BAC | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| GEM06701BBA | M38510/02002BBA | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| GEM06701BBC | M38510/02002BBC | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| GEM06701BCA | M38510/02002BCA | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| GEM06701BDA | M38510/02002BDA | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| VAC068A-GMB | 5962-9200901MXC | 2 | ADDRESS CONTROLLER, VMEBUS | | Cypress |
| VIC068A-GMB | 5962-9201001MXC | | CONTROLLER, VMEBUS INTERFACE | | Cypress |
| VIC068A-UMB | 5962-9201001MYC | | CONTROLLER, VMEBUS INTERFACE | 04/10/2001 | Cypress |
| GEM06803QQA | 7700703QA | 2(2) | MICROPROCESSOR, 4-BIT | | Sarnoff |
| GEM06803QQC | 7700703QC | 2(2) | MICROPROCESSOR, 4-BIT | | Sarnoff |
| GEM06803QZA | 7700703ZA | 2(2) | MICROPROCESSOR, 4-BIT | | Sarnoff |
| GEM06803QZC | 7700703ZC | 2(2) | MICROPROCESSOR, 4-BIT | | Sarnoff |
| SW06BRC/883 | 5962-89669012A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| SW06BQ/883 | 5962-8966901EA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| GEM06901BAA | M38510/02501BAA | 1 | BINARY COUNTER, 4-BIT | | Sarnoff |
| GEM06901BBA | M38510/02501BBA | 1 | BINARY COUNTER, 4-BIT | | Sarnoff |
| GEM06901BCA | M38510/02501BCA | 1 | BINARY COUNTER, 4-BIT | | Sarnoff |
| GEM06901BDA | M38510/02501BDA | 1 | BINARY COUNTER, 4-BIT | | Sarnoff |
| OP07ARC/QMLR | 5962R9863901V2A | 1(0.6) | OP AMP, PRECISION | | Analog Devices |
| OP07AJ/QMLR | 5962R9863901VGA | 1(0.6) | OP AMP, PRECISION | | Analog Devices |
| OP07AL/QMLR | 5962R9863901VHA | 1(0.6) | OP AMP, PRECISION | | Analog Devices |
| OP07AZ/QMLR | 5962R9863901VPA | 1(0.6) | OP AMP, PRECISION | | Analog Devices |
| OP07ARC | 82036012A | 1 | OP AMP, PRECISION | 04/14/2001 | Analog Devices |
| OP07AJ | 8203601GA | I | OP AMP, PRECISION | 04/14/2001 | Analog Devices |
| OP07AZ | 8203601PA | I | OP AMP, PRECISION | 04/14/2001 | Analog Devices |
| OP07RC | 82036022A | 1 | OP AMP, LOW-OFFSET | 04/14/2001 | Analog Devices |
| OP07J | 8203602GA | I | OP AMP, LOW-OFFSET | 04/14/2001 | Analog Devices |
| OP07Z | 8203602PA | I | OP AMP, LOW-OFFSET | 04/14/2001 | Analog Devices |
| OP07AH | M38510/13501BGA 8/ | 1 | OP AMP, PRECISION | 03/30/2001 | Linear |
| OP07AH | M38510/13501SGA 8/ | 1 | OP AMP, PRECISION | | Linear |
| OP07H | M38510/13502BGA 8/ | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| OP07H | M38510/13502SGA 8/ | 1 | OP AMP, LOW-OFFSET | | Linear |
| OP07A J5 | M38510/13501BGA 8/ | 1(0.8) | OP AMP, PRECISION | | Analog Devices |
| OP07A Z5 | M38510/13501BPA 8/ | 1(0.8) | OP AMP, PRECISION | | Analog Devices |
| OP07SA J5 | M38510/13501SGA 8/ | 1(0.8) | OP AMP, PRECISION | | Analog Devices |
| OP07SA Z5 | M38510/13501SPA 8/ | 1(0.8) | OP AMP, PRECISION | | Analog Devices |
| OP07 J5 | M38510/13502BGA 8/ | 1(0.8) | OP AMP, LOW-OFFSET | | Analog Devices |
| OP07 Z5 | M38510/13502BPA 8/ | 1(0.8) | OP AMP, LOW-OFFSET | | Analog Devices |
| OP07S J5 | M38510/13502SGA 8/ | 1(0.8) | OP AMP, LOW-OFFSET | | Analog Devices |
| OP07S Z5 | M38510/13502SPA 8/ | 1(0.8) | OP AMP, LOW-OFFSET | | Analog Devices |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IS0-705RH-Q | 5962F0053801V9A | 1(1.5) | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| TL071MFKB | 81023042A | 0 | OP AMP, BIFET, LOW-POWER | | T.I. |
| TL071MJGB | 8102304PA | I | OP AMP, BIFET, LOW-POWER | | T.I. |
| TL072MFKB | 81023052A | 1(1) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| TL072MUB | 8102305HA | 1(1) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| TL072MJGB | 8102305PA | 1(1) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| TL072 | M38510/11905BPA 8/ | 2(2) | OP AMP, DUAL, BI-FET, LOW POWER | | T.I. |
| GEM07301BRA | 5962-8670201RA | 1(<1) | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| GEM07301BRC | 5962-8670201RC | 1(<1) | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| GEM07301BSA | 5962-8670201SA | 1(<1) | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| GEM07301BSC | 5962-8670201SC | 1(<1) | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| GEM07301B2A | 5962-86702012A | 1(<1) | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| GEM07301B2C | 5962-86702012C | 1(<1) | REGISTER, D-TYPE, QUAD, WITH TWO INDEPENDENTLY-CONTROLLED 3-STATE OUTPUTS | | Sarnoff |
| TL074MFKB | 81023062A | 1(<1) | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TL074MJB | 8102306CA | 1(<1) | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TL074MWB | 8102306DA | 1(<1) | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TL074 | M38510/11906BCA 8/ | 0 | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| GEM07401BEA | M38510/23104BEA | 1 | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM07401BEC | M38510/23104BEC | 1 | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM07401BFA | M38510/23104BFA | 1 | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM07401BFC | M38510/23104BFC | 1 | STATIC RAM, 1K X 1, LOW-POWER, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM07501BRA | 5962-8672301RA | 1(<2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM07501BRC | 5962-8672301RC | 1(<2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM07501B2A | 5962-86723012A | 1(<2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM07501B2C | 5962-86723012C | 1(<2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| OP07AJ8 | M38510/13501BPA 8/ | 1 | OP AMP, PRECISION | 03/30/2001 | Linear |
| OP07AJ8 | M38510/13501SPA 8/ | 1 | OP AMP, PRECISION | | Linear |
| OP07J8 | M38510/13502BPA 8/ | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| OP07J8 | M38510/13502SPA 8/ | 1 | OP AMP, LOW-OFFSET | | Linear |
| OP-07H/883 | 8203602GA | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| OP-07J8/883 | 8203602PA | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| MUX-08AQ | 5962-8771601EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| MUX-08BRC | 5962-87716022A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| MUX-08BQ | 5962-8771602EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| DAC08RC | 5962-89932012A | 1 | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08RC/QMLR | 5962R8993201V2A | 1(1.5) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08Q/QMLR | 5962R8993201VEA | 1(1.5) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08F/QMLR | 5962R8993201VFA | 1(1.5) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08ARC/QMLR | 5962R8993202V2A | 1(1.5) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08AQ/QMLR | 5962R8993202VEA | 1(1.5) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08AF/QMLR | 5962R8993202VFA | 1(1.5) | D/A CONVERTER, 8-BIT | | Analog Devices |
| ACS08DMSR | 5962F9565101VCC | 1(0.6) | AND GATE, QUAD 2-INPUT | | Intersil |
| ACS08KMSR | 5962F9565101VXC | 1(0.6) | AND GATE, QUAD 2-INPUT | | Intersil |
| ACTS08DMSR | 5962F9565701VCC | 1(0.2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS08KMSR | 5962F9565701VXC | 1(0.2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCS08HMSR | 5962R9568001V9A | 1(0.6) | AND GATE, QUAD, 2-INPUT | | Intersil |
| HCS08DMSR | 5962R9568001VCC | 1(0.6) | AND GATE, QUAD, 2-INPUT | | Intersil |
| HCS08KMSR | 5962R9568001VXC | 1(0.6) | AND GATE, QUAD, 2-INPUT | | Intersil |
| HCTS08HMSR | 5962R9568301V9A | 1(0.6) | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS08DMSR | 5962R9568301VCC | 1(0.6) | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS08KMSR | 5962R9568301VXC | 1(0.6) | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| DAC08 Q5 | M38510/11301BEA 8/ | 1(1.4) | D/A CONVERTER, 8-BIT | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| DAC08S Q5 | M38510/11301SEA 8/ | 1(1.4) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08A Q5 | M38510/11302BEA 8/ | 1(1.4) | D/A CONVERTER, 8-BIT | | Analog Devices |
| DAC08SA Q5 | M38510/11302SEA 8/ | 1(1.4) | D/A CONVERTER, 8-BIT | | Analog Devices |
| ACS08DMSR-02 | 5962F9565102VCC | 1(0.6) | AND GATE, QUAD 2-INPUT | | Intersil |
| ACS08KMSR-02 | 5962F9565102VXC | 1(0.6) | AND GATE, QUAD 2-INPUT | | Intersil |
| ACTS08HMSR-02 | 5962F9565702V9A | 1(0.2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS08DMSR-02 | 5962F9565702VCC | 1(0.2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS08KMSR-02 | 5962F9565702VXC | 1(0.2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| TL081MFKB | 5962-9851502Q2A | 1(1) | OP AMP, DUAL, J-FET INPUT | | T.I. |
| TL081MJGB | 5962-9851502QPA | 1(1) | OP AMP, DUAL, J-FET INPUT | | T.I. |
| TL082MFKB | 5962-9851501Q2A | 1(1) | OP AMP, DUAL, J-FET INPUT | | T.I. |
| TL082MJGB | 5962-9851501QPA | 1(1) | OP AMP, DUAL, J-FET INPUT | | T.I. |
| GEM08201BEA | 5962-8672701EA | 0 | BINARY COUNTER, 4-BIT | | Sarnoff |
| GEM08201BEC | 5962-8672701EC | 0 | BINARY COUNTER, 4-BIT | | Sarnoff |
| GEM08201BFA | 5962-8672701FA | 0 | BINARY COUNTER, 4-BIT | | Sarnoff |
| GEM08201BFC | 5962-8672701FC | 0 | BINARY COUNTER, 4-BIT | | Sarnoff |
| HS0-82C12RH-Q | 5962R9581801V9A | 1 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| GEM08301BEA | 5962-8671801EA | 1(<2) | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08301BEC | 5962-8671801EC | 1(<2) | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08301BFA | 5962-8671801FA | 1(<2) | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08301BFC | 5962-8671801FC | 1(<2) | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08301B2A | 5962-86718012A | 1(<2) | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08301B2C | 5962-86718012C | 1(<2) | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Sarnoff |
| TL084MFKB | 5962-9851503Q2A | 1(1) | OP AMP, DUAL, J-FET INPUT | | T.I. |
| TL084MJB | 5962-9851503QCA | 1(1) | OP AMP, DUAL, J-FET INPUT | | T.I. |
| GEM08401BFC | M38510/07802BFC | 1 | LOOK AHEAD CARRY GENERATOR | | Sarnoff |
| GEM08501BFC | 7700401FC | 1(<2) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Sarnoff |
| GEM08501BEC | M38510/07702BEC | 1 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Sarnoff |
| GEM08501BFC | M38510/07702BFC | 1 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Sarnoff |
| GEM08601BEA | 8002201EA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08601BEC | 8002201EC | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08601BFA | 8002201FA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08601BFC | 8002201FC | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08601BFA | M38510/07905BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08701BFA | 7601601FA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08701BFC | 7601601FC | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM08801BFA | 8002301FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM08801BFC | 8002301FC | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM08801BFA | M38510/07907BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM09101BFA | 7603801FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Sarnoff |
| GEM09101BFC | 7603801FC | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Sarnoff |
| GEM09101BFA | M38510/30907BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Sarnoff |
| GEM09201EA | 8602001EA | 1 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| GEM09201EC | 8602001EC | 1 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| GEM09201FX | 8602001FA | 2 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| GEM09201FX | 8602001FC | 2 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Sarnoff |
| GEM09301EA | 5962-8672601EA | 2(2) | PARITY GENERATOR/CHECKER, 12-BIT | | Sarnoff |
| GEM09301EC | 5962-8672601EC | 2(2) | PARITY GENERATOR/CHECKER, 12-BIT | | Sarnoff |
| GEM09301FA | 5962-8672601FA | 2(2) | PARITY GENERATOR/CHECKER, 12-BIT | | Sarnoff |
| GEM09401BFA | 8001701FA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | Sarnoff |
| GEM09401BFC | 8001701FC | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | Sarnoff |
| GEM09401BFA | M38510/30609BFA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | Sarnoff |
| GEM09601BDA | M38510/08101BDA | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Sarnoff |
| GEM09701BFA | M38510/07901BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM09801BAA | M38510/00504BAA | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM09801BAC | M38510/00504BAC | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| GEM09801BBA | M38510/00504BBA | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| GEM09801BBC | M38510/00504BBC | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| GEM09801BCA | M38510/00504BCA | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| GEM09801BCC | M38510/00504BCC | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| GEM09801BDA | M38510/00504BDA | 1 | AND-OR-INVERT GATE, 4-WIDE | | Sarnoff |
| OP-09AY/883 | 5962-9308301MCA | 1 | OP AMP, QUAD | | Analog Devices |
| REF10AJ/QMLV | 5962-8947901VGA | 2(3.2) | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF10AJ/QMLR | 5962R8947901VGA | 2(3.2) | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF10AL/QMLV | 5962-8947901VHA | 2(3.2) | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF10AL/QMLR | 5962R8947901VHA | 2(3.2) | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| HCTS10HMSR | 5962R9576501V9A | 1(0.6) | NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS | | Intersil |
| HCTS10DMSR | 5962R9576501VCC | 1(0.6) | NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS | | Intersil |
| HCTS10KMSR | 5962R9576501VXC | 1(0.6) | NAND GATE, TRIPLE 3-INPUT, TTL COMPATIBLE INPUTS | | Intersil |
| HCS10HMSR | 5962R9577701V9A | 1(0.6) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| HCS10DMSR | 5962R9577701VCC | 1(0.6) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| HCS10KMSR | 5962R9577701VXC | 1(0.6) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| SCANPSC100FLMQB | 5962-9475001Q3A | 3 | ACCESS NETWORK, SERIALLY CONTROLLED, PARA/SER CONVERTER, TTL COMP INPUTS | | National |
| SCANPSC100FDMQB | 5962-9475001QXA | 3 | ACCESS NETWORK, SERIALLY CONTROLLED, PARA/SER CONVERTER, TTL COMP INPUTS | | National |
| SCANPSC100FFMQB | 5962-9475001QYA | 3 | ACCESS NETWORK, SERIALLY CONTROLLED, PARA/SER CONVERTER, TTL COMP INPUTS | | National |
| UT100E/R*QCH | 5962H96B0208Q*A | 1(0.5) | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| UT100E/R*VCH | 5962H96B0208V*A | 1(0.5) | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| UT100E/R_QCH | 5962H97B0408QXC | 1(0.5) | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| UT100E/R_VCH | 5962H97B0408VXC | 1(0.5) | STANDARD CELL ARRAY, 125K GATES | | UTMC |
| GEM10001BKC | M38510/23112BKC | 1 | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| GEM10001BWC | M38510/23112BWC | 1 | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| GEM10001BYA | M38510/23112BYA | 1 | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| GEM10001BYC | M38510/23112BYC | 1 | STATIC RAM, 256 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 75 NS ACCESS TIME | | Sarnoff |
| LT1001MH/883B | 5962-8773801GA | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| LT1001AMH/883 | 5962-8773803GA | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| LT1001MJ8/883B | 5962-8773801PA | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| LT1001AMJ8/883 | 5962-8773803PA | 1 | OP AMP, LOW-OFFSET | 03/30/2001 | Linear |
| ACS10HMSR-02 | 5962F9565202V9A | 1(0.7) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| ACS10DMSR-02 | 5962F9565202VCC | 1(0.7) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| ACS10KMSR-02 | 5962F9565202VXC | 1(0.7) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| ACTS10HMSR-02 | 5962F9565802V9A | 1(0.4) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS10DMSR-02 | 5962F9565802VCC | 1(0.4) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS10KMSR-02 | 5962F9565802VXC | 1(0.4) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| LT1002AMJ/883 | 5962-8771501CA | 1 | OP AMP, DUAL, ULTRA-LOW OFFSET, MATCHED | 03/30/2001 | Linear |
| 100301DMQB | 5962-9152801MXA | | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 100301FMQB | 5962-9152801MYA | 2 | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 100301J-QMLV | 5962-9152801VXA | 2(3) | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 100301W-QMLV | 5962-9152801VYA | 2(3) | OR/NOR GATE, TRIPLE 5-INPUT | | National |
| 100302DMQB | 5962-9152802MXA | | OR/NOR GATE, QUINT 2-INPUT | | National |
| 100302FMQB | 5962-9152802MYA | | OR/NOR GATE, QUINT 2-INPUT | | National |
| 100302J-QMLV | 5962-9152802VXA | 2(2.75) | OR/NOR GATE, QUINT 2-INPUT | | National |
| 100302W-QMLV | 5962-9152802VYA | 2(2.75) | OR/NOR GATE, QUINT 2-INPUT | | National |
| 100304DMQB | 5962-9153701MXA | | AND/NAND GATE, QUINT | | National |
| 100304FMQB | 5962-9153701MYA | | AND/NAND GATE, QUINT | | National |
| 100304J-QMLV | 5962-9153701VXA | 3(4.75) | AND/NAND GATE, QUINT | | National |
| 100304W-QMLV | 5962-9153701VYA | 3(4.75) | AND/NAND GATE, QUINT | | National |
| 100307DMQB | 5962-9459001MXA | 3 | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 100307FMQB | 5962-9459001MYA | 3 | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 100307J-QMLV | 5962-9459001VXA | 3(5) | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 100307W-QMLV | 5962-9459001VYA | 3(5) | EXCLUSIVE OR/NOR GATE, QUINT, LOW-POWER | | National |
| 100313DMQB | 5962-9673201QXA | 3(4.75) | POWER DRIVER, QUAD, LOW POWER | | National |
| 100313FMQB | 5962-9673201QYA | 3(4.75) | POWER DRIVER, QUAD, LOW POWER | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 100314DMQB | 5962-9162901MXA | 3 | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 100314FMQB | 5962-9162901MYA | 3 | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 100314J-QMLV | 5962-9162901VXA | 3(4.75) | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 100314W-QMLV | 5962-9162901VYA | 3(4.75) | LINE RECEIVER, QUINT DIFFERENTIAL | | National |
| 100315FMQB | 5962-9469601MFA | 2 | CLOCK DRIVER, QUAD, LOW-SKEW | | National |
| 100315W-QMLV | 5962-9469601VFA | 2(3.75) | CLOCK DRIVER, QUAD, LOW-SKEW | | National |
| 100324DMQB | 5962-9153001MXA | 2 | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 100324FMQB | 5962-9153001MYA | 2 | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 100324J-QMLV | 5962-9153001VXA | 2(2) | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 100324W-QMLV | 5962-9153001VYA | 2(2) | HEX TRANSLATOR, TTL-TO-ECL | | National |
| 100325DMQB | 5962-9153101MXA | | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 100325FMQB | 5962-9153101MYA | | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 100325J-QMLV | 5962-9153101VXA | 3(5) | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 100325W-QMLV | 5962-9153101VYA | 3(5) | TRANSLATOR, HEX ECL-TO-TTL | | National |
| 100329DMQB | 5962-9206601MXA | | ECL/TTL TRANSLATOR, OCTAL BI-DIRECTIONAL, WITH REGISTER | | National |
| 100329FMQB | 5962-9206601MYA | | ECL/TTL TRANSLATOR, OCTAL BI-DIRECTIONAL, WITH REGISTER | | National |
| 100331DMQB | 5962-9153601MXA | | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 100331FMQB | 5962-9153601MYA | | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 100331J-QMLV | 5962-9153601VXA | 2(2.25) | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 100331W-QMLV | 5962-9153601VYA | 2(2.25) | FLIP-FLOP, D-TYPE, TRIPLE | | National |
| 100336DMQB | 5962-9230601MXA | 2 | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 100336FMQB | 5962-9230601MYA | 2 | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 100336J-QMLV | 5962-9230601VXA | 2(3.75) | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 100336W-QMLV | 5962-9230601VYA | 2(3.75) | COUNTER/SHIFT REGISTER, 4-STAGE | | National |
| 100341DMQB | 5962-9459101MXA | 3 | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 100341FMQB | 5962-9459101MYA | 3 | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 100341J-QMLV | 5962-9459101VXA | 3(5) | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 100341W-QMLV | 5962-9459101VYA | 3(5) | SHIFT REGISTER, 8-BIT, LOW-POWER | | National |
| 100351DMQB | 5962-9457901MXA | 3 | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 100351FMQB | 5962-9457901MYA | 3 | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 100351J-QMLV | 5962-9457901VXA | 3(4.25) | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 100351W-QMLV | 5962-9457901VYA | 3(4.25) | FLIP-FLOP, TYPE-D, HEX, LOW-POWER | | National |
| 100355DMQB | 5962-9165401MXA | | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 100355FMQB | 5962-9165401MYA | | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 100355J-QMLV | 5962-9165401VXA | 3(5) | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 100355W-QMLV | 5962-9165401VYA | 3(5) | MULTIPLEXER/LATCH, QUAD 2-INPUT | | National |
| 100363DMQB | 5962-9165501MXA | 3 | MULTIPLEXER, DUAL 8-INPUT | | National |
| 100363FMQB | 5962-9165501MYA | 3 | MULTIPLEXER, DUAL 8-INPUT | | National |
| 100364DMQB | 5962-9459201MXA | 3 | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| 100364FMQB | 5962-9459201MYA | 3 | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| 100364J-QMLV | 5962-9459201VXA | 3 | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| 100364W-QMLV | 5962-9459201VYA | 3 | MULTIPLEXER, 16-INPUT, LOW-POWER | | National |
| LT1004MH-1.2/883 | 5962-8859701XA | 3 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| LT1004MH-2.5/883 | 5962-8859702XA | 3 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| LT1006MH/883 | 5962-8993301GA | 1 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| LT1006AMH/883 | 5962-8993302GA | 1 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| LT1006MJ8/883 | 5962-8993301PA | 1 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| LT1006AMJ8/883 | 5962-8993302PA | 1 | OP AMP, PRECISION, SINGLE SUPPLY | 03/30/2001 | Linear |
| LT1007MH | 5962-8757802GA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1007MJ8 | 5962-8757802PA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1007AMH/883B | 5962-8757801GA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1007AMJ8/883B | 5962-8757801PA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| ISYE-1009RH-Q | 5962F0052301VYC | 2(3) | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| LT1009MH | M38510/14802BXA 8/ | 1 | VOLT. REFERENCE DIODE, 2.5V | 03/30/2001 | Linear |
| LT1009MH | M38510/14802SXA 8/ | 1 | VOLT. REFERENCE DIODE, 2.5V | | Linear |
| ISYE-1009RH-8 | 5962F0052301QYC | 2(3) | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| LT1009MH/883 | 5962-8961001XA | I | VOLT. REFERENCE DIODE, 2.5V | 03/30/2001 | Linear |
| MM101ADCA | M38510/10103BCA | 1(1) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| MM101ATEA | M38510/10103BGA 8/ | 1(1) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| MM101ADEA | M38510/10103BPA 8/ | 1(1) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM101AHRQML | 5962R9951501QGA | 2(2) | OP AMP, GENERAL PURPOSE | | National |
| LM101AWRQML | 5962R9951501QHA | 2(2) | OP AMP, GENERAL PURPOSE | | National |
| LM101AJRQML | 5962R9951501QPA | 2(2) | OP AMP, GENERAL PURPOSE | | National |
| LM101AHRQMLV | 5962R9951501VGA | 2(2) | OP AMP, GENERAL PURPOSE | | National |
| LM101AWRQMLV | 5962R9951501VHA | 2(2) | OP AMP, GENERAL PURPOSE | | National |
| LM101AJRQML | 5962R9951501VPA | 2(2) | OP AMP, GENERAL PURPOSE | | National |
| JL101ABCA | M38510/10103BCA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| JL101ABGA | M38510/10103BGA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| JL101ABHA | M38510/10103BHA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| JL101ABPA | M38510/10103BPA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| JL101ASGA | M38510/10103SGA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| JL101ASHA | M38510/10103SHA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| JL101ASPA | M38510/10103SPA 8/ | 2(3.5) | OP AMP, GENERAL PURPOSE | | National |
| 101ATJAN | M38510/10103BGA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linfinity |
| 101AFJAN | M38510/10103BHA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linfinity |
| LM101AH | M38510/10103BGA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM101AW | M38510/10103BHA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM101AH | M38510/10103SGA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| LM101AW | M38510/10103SHA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| TGC1010 | 5962-94B0501Q4A | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501Q5A | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501Q6A | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QMA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QNA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QTA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QUA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QXA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QYA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| TGC1010 | 5962-94B0501QZA | | CUSTOM GATE ARRAY, 10K GATES | | T.I. |
| GEM10101BEC | M38510/07903BEC | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Sarnoff |
| A1010B-1PG84B | 5962-9096404MXA | 1 | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| A1010B-1PG84B | 5962-9096404MXC | 1 | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| A1010B-PG84B | 5962-9096403MXA | 1 | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| A1010B-PG84B | 5962-9096403MXC | 1 | FIELD PROGRAMMABLE GATE ARRAY, 1200 GATE | | Actel |
| LT1010MH/883 | 5962-8856201XA | 3 | POWER BUFFER, FAST, ±150 MA | 03/30/2001 | Linear |
| LT1011AMH/883 | 5962-9062701GA | 1 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| LT1011MH/883 | 5962-9062702GA | 1 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| LT1011AMJ8/883 | 5962-9062701PA | 1 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| LT1011MJ8/883 | 5962-9062702PA | 1 | VOLT. COMPARATOR | 03/30/2001 | Linear |
| LT1012MH/883 | 5962-9084201MGA | 1 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| LT1012MD/883 | 5962-9084201MPA | 1 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| LT1012AMH/883 | 5962-9084202MGA | 1 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| LT1012AMD/883 | 5962-9084202MPA | 1 | OP AMP, LOW DRIFT, PRECISION | 03/30/2001 | Linear |
| LT1013AMFKB | 5962-88760012A | 1(1) | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| LT1013AMJGB | 5962-8876001PA | 1(1) | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| LT1013MFKB | 5962-88760022A | 1(1) | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| LT1013MJGB | 5962-8876002PA | 1(1) | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | T.I. |
| LT1013AMH/883 | 5962-8876001GA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| LT1013MH/883 | 5962-8876002GA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| LT1013AMJ8/883 | 5962-8876001PA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| LT1013MJ8/883 | 5962-8876002PA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 03/30/2001 | Linear |
| LT1014AMFKB | 5962-89677012A | 1(0.5) | OP AMP, QUAD, PRECISION | | T.I. |
| LT1014AMJB | 5962-8967701CA | 1(0.5) | OP AMP, QUAD, PRECISION | | T.I. |
| LT1014MFKB | 5962-89677022A | 1(0.5) | OP AMP, QUAD, PRECISION | | T.I. |
| LT1014MJB | 5962-8967702CA | 1(0.5) | OP AMP, QUAD, PRECISION | | T.I. |
| LT1014AMJ/883 | 5962-8967701CA | 1 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1014MJ/883 | 5962-8967702CA | 1 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1014MW/883 | 5962-8967702XA | 1(0.5) | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| TGC1016 | 5962-94B0502Q4A | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502Q5A | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502Q6A | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502QMA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502QNA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TGC1016 | 5962-94B0502QTA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502QUA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502QXA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502QYA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| TGC1016 | 5962-94B0502QZA | | CUSTOM GATE ARRAY, 16K GATES | | T.I. |
| LT1016MH/883B | 5962-8684501IA | 1 | VOLT. COMPARATOR, HIGH-SPEED | 03/30/2001 | Linear |
| LT1016MJ8/883B | 5962-8684501PA | 1 | VOLT. COMPARATOR, HIGH-SPEED | 03/30/2001 | Linear |
| LT1017MH/883 | 5962-8950401GA | 1(0.5) | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| LT1017MJ8/883 | 5962-8950401PA | 1(0.5) | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| LM101AJ8 | M38510/10103BCA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM101AJ8 | M38510/10103BPA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM101AJ8 | M38510/10103SPA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| LT1018MH/883 | 5962-8950402GA | 1 | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| LT1018MJ8/883 | 5962-8950402PA | 1 | VOLT. COMPARATOR, DUAL | 03/30/2001 | Linear |
| TGC1019 | 5962-94B0503Q4A | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503Q5A | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503Q6A | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QMA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QNA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QTA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QUA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QXA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QYA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| TGC1019 | 5962-94B0503QZA | | CUSTOM GATE ARRAY, 19K GATES | | T.I. |
| LT1019AMH-10/883 | 5962-9059501GA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| LT1019MH-10/883 | 5962-9059505GA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| LT1019AMH-2.5/883 | 5962-9059504GA | 1 | VOLT. REFERENCE, 2.5V, PRECISION | 03/30/2001 | Linear |
| LT1019MH-2.5/883 | 5962-9059508GA | 1 | VOLT. REFERENCE, 2.5V, PRECISION | 03/30/2001 | Linear |
| LT1019AMH-4.5/883 | 5962-9059503GA | 1 | VOLT. REFERENCE, 4.5V, PRECISION | 03/30/2001 | Linear |
| LT1019MH-4.5/883 | 5962-9059507GA | 1 | VOLT. REFERENCE, 4.5V, PRECISION | 03/30/2001 | Linear |
| LT1019AMH-5/883 | 5962-9059502GA | 1 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| LT1019MH-5/883 | 5962-9059506GA | 1 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| A1020B-DIE | 5962-9096503Q9A | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| RH1020-DIE | 5962F9096505Q9B | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE, RAD HARD | | Actel |
| A1020B-1CQ84B | 5962-9096504MTC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| A1020B-1PG84B | 5962-9096504MUC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| A1020B-CQ84B | 5962-9096503MTC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| A1020B-PG84B | 5962-9096503MUC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| RH1020-CQ84V | 5962F9096505QTC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE, RAD HARD | | Actel |
| LT1020MJ/883 | 5962-9084101MCA | 1 | VOLT. REGULATOR/COMPARATOR, MICROPOWER | 03/30/2001 | Linear |
| LT1021BMH-10 | M38510/12409BGA 8/ | 1 | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| LT1021BMH-10 | M38510/12409SGA 8/ | 1 | VOLT. REFERENCE, 10V | | Linear |
| LT1021BMH-10/883B | 5962-8860001GA | 1 | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| LT1021CMH-10/883B | 5962-8860002GA | 1 | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| LT1021DMH-10/883B | 5962-8860003GA | 1 | VOLT. REFERENCE, 10V | 03/30/2001 | Linear |
| LT1021BMH-5 | M38510/12407BGA 8/ | 1 | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| LT1021BMH-5 | M38510/12407SGA 8/ | 1 | VOLT. REFERENCE, 5.0V, PRECISION | | Linear |
| LT1021BMH-5/883B | 5962-8876201GA | 1 | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| LT1021CMH-5/883B | 5962-8876202GA | 1 | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| LT1021DMH-5/883B | 5962-8876203GA | 1 | VOLT. REFERENCE, 5.0V, PRECISION | 03/30/2001 | Linear |
| LT1021BMH-7 | M38510/12408SGA 8/ | 1 | VOLT. REFERENCE, 7.0V | | Linear |
| LT1021BMH-7/883B | 5962-8864701GA | 1 | VOLT. REFERENCE, 7.0V | 03/30/2001 | Linear |
| LT1021DMH-7/883B | 5962-8864702GA | 1 | VOLT. REFERENCE, 7.0V | 03/30/2001 | Linear |
| LT1022AMH/883 | 5962-8962201GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| LT1022MH/883 | 5962-8962202GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| LT1024AMD/883 | 5962-9955401QCA | 1(<2) | OP AMP, DUAL, MICROVOLT INPUT, LOW NOISE, MATCHED PICOAMPERE | 03/30/2001 | Linear |
| LT1028MH/883 | 5962-8862201XA | 2(2.1) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1028AMH/883 | 5962-8862202XA | 2(2.1) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1028MJ8/883 | 5962-8862201PA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1028AMJ8/883 | 5962-8862202PA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1029AMH/883 | 5962-9051901XA | 1 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |
| LT1029MH/883 | 5962-9051902XA | 1 | VOLT. REFERENCE, 5V, PRECISION | 03/30/2001 | Linear |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TGC1030 | 5962-94B0504Q4A | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504Q5A | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504Q6A | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QMA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QNA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QTA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QUA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QXA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QYA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| TGC1030 | 5962-94B0504QZA | | CUSTOM GATE ARRAY, 30K GATES | | T.I. |
| SG103Z-1.8 | 7702801XA | 0 | VOLT. REFERENCE, 1.8V | | Linfinity |
| LT1031-BMH/883B | 5962-8980201XA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| LT1031-CMH/883B | 5962-8980202XA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| LT1031-DMH/883B | 5962-8980203XA | 1 | VOLT. REFERENCE, 10V, PRECISION | 03/30/2001 | Linear |
| SG103Z-2.7 | 7702805XA | 0 | VOLT. REFERENCE, 2.7V | | Linfinity |
| LT1032MJ/883 | 5962-8944001CA | 1 | LINE DRIVER, QUAD, RS232/RS423 | 03/30/2001 | Linear |
| LT1033MK/883 | 5962-8774101XA | 1 | VOLT. REGULATOR, ADJ., NEGATIVE, 3.0A | 03/30/2001 | Linear |
| SG103Z-4.7 | 7702811XA | 0 | VOLT. REFERENCE, 4.7V | | Linfinity |
| TGC1036 | 5962-94B0505Q4A | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505Q5A | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505Q6A | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QMA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QNA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QTA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QUA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QXA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QYA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| TGC1036 | 5962-94B0505QZA | | CUSTOM GATE ARRAY, 36K GATES | | T.I. |
| LT1037AMH/883B | 5962-8856701GA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1037AMJ8/883B | 5962-8856701PA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| LT1039MJ16/883 | 5962-8875102EA | 1 | DRIVER/RECEIVER, TRIPLE RS-232 | 03/30/2001 | Linear |
| LT1039MJ/883 | 5962-8875101VA | 1 | DRIVER/RECEIVER, TRIPLE RS-232, WITH SHUTDOWN AND BIAS | 03/30/2001 | Linear |
| LTC1041MJ8/883 | 5962-9470901MPA | 1 | CONTROLLER, BANG-BANG | 03/30/2001 | Linear |
| LTC1042MK/883 | 5962-9161901MPA | 1 | VOLT. COMPARATOR, WINDOW | 03/30/2001 | Linear |
| LTC1044MH/883 | 5962-3870701MGA | 1 | VOLTAGE CONVERTER, SWITCHED-CAPACITOR | 03/30/2001 | Linear |
| LTC1044MJ8/883 | 5962-3870701MPA | 1 | VOLTAGE CONVERTER, SWITCHED-CAPACITOR | 03/30/2001 | Linear |
| LTC1045MJ/883 | 5962-9054501RA | 2 | TRANSLATOR/RECEIVER/DRIVER, HEX, PROGRAMMABLE | 03/30/2001 | Linear |
| TGC1046 | 5962-94B0506Q4A | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506Q5A | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506Q6A | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QMA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QNA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QTA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QUA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QXA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QYA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| TGC1046 | 5962-94B0506QZA | | CUSTOM GATE ARRAY, 46K GATES | | T.I. |
| SL10501/BEA | M38510/06001BEA | 1 | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL10501/BFA | M38510/06001BFA | 1 | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| AS10H501C16/883C | 5962-8750301EA | 1(1.9) | OR/NOR GATE, QUAD 2-INPUT | | Austin |
| AS10H501F16/883C | 5962-8750301XA | 1(1.9) | OR/NOR GATE, QUAD 2-INPUT | | Austin |
| SL10501/B2A | M38510/06001B2A | 1 | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL10501/B2C | M38510/06001B2C | 1 | OR/NOR GATE, QUAD 2-INPUT | | Lansdale |
| AS10H501EC20/883C | 5962-87503012A | 1(1.9) | OR/NOR GATE, QUAD 2-INPUT | | Austin |
| 10502/BEA | M38510/06002BEA | 1 | NOR-OR/NOR GATE | | QPLabs |
| 10502/BFA | M38510/06002BFA | 1 | NOR-OR/NOR GATE | | QPLabs |
| SL10502/BEA | M38510/06002BEA | 1 | NOR-OR/NOR GATE | | Lansdale |
| SL10502/BFA | M38510/06002BFA | 1 | NOR-OR/NOR GATE | | Lansdale |
| AS10H502C16/883C | 5962-8755701EA | 1(1.9) | NOR GATE, QUAD 2-INPUT | | Austin |
| AS10H502F16/883C | 5962-8755701XA | 1(1.9) | NOR GATE, QUAD 2-INPUT | | Austin |
| 10502/B2A | M38510/06002B2A | 1 | NOR-OR/NOR GATE | | QPLabs |
| 10502/B2C | M38510/06002B2C | 1 | NOR-OR/NOR GATE | | QPLabs |
| SL10502/B2A | M38510/06002B2A | 1 | NOR-OR/NOR GATE | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL10502/B2C | M38510/06002B2C | 1 | NOR-OR/NOR GATE | | Lansdale |
| AS10H502EC20/883C | 5962-87557012A | 1(1.9) | NOR GATE, QUAD 2-INPUT | | Austin |
| SL10504/BEA | M38510/06201BEA | 1 | AND/NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL10504/BFA | M38510/06201BFA | 1 | AND/NAND GATE, QUAD 2-INPUT | | Lansdale |
| AS10H504C16/883C | 5962-8750401EA | 1(1.9) | AND GATE, QUAD 2-INPUT | | Austin |
| AS10H504F16/883C | 5962-8750401XA | 1(1.9) | AND GATE, QUAD 2-INPUT | | Austin |
| SL10504/B2A | M38510/06201B2A | 1 | AND/NAND GATE, QUAD 2-INPUT | | Lansdale |
| AS10H504EC20/883C | 5962-87504012A | 1(1.9) | AND GATE, QUAD 2-INPUT | | Austin |
| 10505/BFA | M38510/06003BFA | 1 | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | QPLabs |
| SL10505/BEA | M38510/06003BEA | 1 | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| SL10505/BFA | M38510/06003BFA | 1 | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| SL10505/B2A | M38510/06003B2A | 1 | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| SL10505/B2C | M38510/06003B2C | 1 | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Lansdale |
| SL10506/BEA | M38510/06004BEA | 1 | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| SL10506/BFA | M38510/06004BFA | 1 | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| SL10506/B2A | M38510/06004B2A | 1 | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| SL10506/B2C | M38510/06004B2C | 1 | NOR GATE, TRIPLE 3-4-3 INPUT | | Lansdale |
| SL10507/BEA | M38510/06005BEA | 1 | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| SL10507/BFA | M38510/06005BFA | 1 | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| SL10507/B2A | M38510/06005B2A | 1 | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| SL10507/B2C | M38510/06005B2C | 1 | EXCLUSIVE-OR/NOR GATE, TRIPLE 2-INPUT | | Lansdale |
| HS1-0508RH-Q | 5962D9569201VEA | 1(0.3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 03/25/2001 | Intersil |
| HS1B-0508RH-Q | 5962D9569201VEC | 1(0.3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 10509/BEA | M38510/06006BEA | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| 10509/BFA | M38510/06006BFA | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| HS1-0509RH-Q | 5962D9569202VEA | 1(0.3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | 03/25/2001 | Intersil |
| HS1B-0509RH-Q | 5962D9569202VEC | 1(0.3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| SL10509/BEA | M38510/06006BEA | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| SL10509/BFA | M38510/06006BFA | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| 10509/B2A | M38510/06006B2A | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| 10509/B2C | M38510/06006B2C | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | QPLabs |
| SL10509/B2A | M38510/06006B2A | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| SL10509/B2C | M38510/06006B2C | 1 | OR/NOR GATE, DUAL 4-5 INPUT | | Lansdale |
| 10H513/EA | 5962-8755801EA | 1 | EXCLUSIVE-OR GATE, QUAD | | QPLabs |
| 10H513/FA | 5962-8755801FA | 1 | EXCLUSIVE-OR GATE, QUAD | | QPLabs |
| 10H513/2A | 5962-87558012A | 1 | EXCLUSIVE-OR GATE, QUAD | | QPLabs |
| MTL10H515EA | 5962-8750101EA | 1 | LINE RECEIVER, QUAD DIFFERENTIAL | | Minco |
| MTL10H515FA | 5962-8750101FA | 1 | LINE RECEIVER, QUAD DIFFERENTIAL | | Minco |
| AS10H515C16/883C | 5962-8750101EA | 1(1.9) | LINE RECEIVER, QUAD DIFFERENTIAL | | Austin |
| AS10H515F16/883C | 5962-8750101XA | 1(1.9) | LINE RECEIVER, QUAD DIFFERENTIAL | | Austin |
| MTL10H5152A | 5962-87501012A | 1 | LINE RECEIVER, QUAD DIFFERENTIAL | | Minco |
| AS10H515EC20/883C | 5962-87501012A | 1(1.9) | LINE RECEIVER, QUAD DIFFERENTIAL | | Austin |
| SL10516/BEA | 7800901EA | 1 | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| SL10516/BFA | 7800901FA | 1 | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| AS10H516C16/883C | 5962-8750201EA | 1(1.9) | LINE RECEIVER, TRIPLE | | Austin |
| AS10H516F16/883C | 5962-8750201XA | 1(1.9) | LINE RECEIVER, TRIPLE | | Austin |
| SL10516/B2A | 78009012A | 1 | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| SL10516/B2C | 78009012C | 1 | LINE RECEIVER, TRIPLE DIFFERENTIAL, WITH COMMON RESET | | Lansdale |
| AS10H516EC20/883C | 5962-87502012A | 1(1.9) | LINE RECEIVER, TRIPLE | | Austin |
| 10H516-2883C | 5962-87502012A | 1 | LINE RECEIVER, TRIPLE | | Minco |
| 10H516E883C | 5962-8750201EA | 1 | LINE RECEIVER, TRIPLE | | Minco |
| 10H516F883C | 5962-8750201FA | 1 | LINE RECEIVER, TRIPLE | | Minco |
| LTC1051MH/883 | 5962-9460001MXA | 1 | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| LTC1051AMH/883 | 5962-9460002MXA | 1 | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| LTC1051MJ8/883 | 5962-9460001MPA | 1(1) | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| LTC1051AMJ8/883 | 5962-9460002MPA | 1(1) | OP AMP, DUAL, PRECISION, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| 10524/BFA | M38510/06301BFA | 1 | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | QPLabs |
| SL10524/BEA | M38510/06301BEA | 1 | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| SL10524/BFA | M38510/06301BFA | 1 | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| AS10H524C16/883C | 5962-8756001EA | 1(1.9) | LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD | | Austin |
| AS10H524F16/883C | 5962-8756001XA | 1(1.9) | LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL10524/B2A | M38510/06301B2A | 1 | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| SL10524/B2C | M38510/06301B2C | 1 | VOLT. LEVEL SHIFTER, TTL TO ECL, QUAD | | Lansdale |
| AS10H524EC20/883C | 5962-87560012A | 1(1.9) | LOGIC-LEVEL CONVERTER, TTL-TO-ECL, QUAD | | Austin |
| 10525/BFA | M38510/06302BFA | 1 | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | QPLabs |
| SL10525/BEA | M38510/06302BEA | 1 | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| SL10525/BFA | M38510/06302BFA | 1 | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| MTL10H525EA | 5962-8750801EA | 1 | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Minco |
| MTL10H525FA | 5962-8750801FA | 1 | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Minco |
| AS10H525C16/883C | 5962-8750801EA | 1(1.9) | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Austin |
| AS10H525F16/883C | 5962-8750801XA | 1(1.9) | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Austin |
| SL10525/B2A | M38510/06302B2A | 1 | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| SL10525/B2C | M38510/06302B2C | 1 | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Lansdale |
| MTL10H5252A | 5962-87508012A | 1 | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Minco |
| AS10H525EC20/883C | 5962-87508012A | 1(1.9) | LOGIC-LEVEL CONVERTER, ECL-TO-TTL | | Austin |
| LTC1052MJ/883B | 5962-8978201CA | 1 | OP AMP, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| LTC1052MH/883B | 5962-8978201GA | 1 | OP AMP, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| LTC1052MJ8/883B | 5962-8978201PA | 1 | OP AMP, CHOPPER-STABILIZED | 03/30/2001 | Linear |
| TGC1053 | 5962-94B0507Q4A | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507Q5A | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507Q6A | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QMA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QNA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QTA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QUA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QXA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QYA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| TGC1053 | 5962-94B0507QZA | | CUSTOM GATE ARRAY, 53K GATES | | T.I. |
| 10531/BEA | M38510/06101BEA | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| 10531/BFA | M38510/06101BFA | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| SL10531/BEA | M38510/06101BEA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL10531/BFA | M38510/06101BFA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| AS10H531C16/883C | 5962-8756101EA | 1(1.9) | FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE | | Austin |
| AS10H531F16/883C | 5962-8756101XA | 1(1.9) | FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE | | Austin |
| 10531/B2A | M38510/06101B2A | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| 10531/B2C | M38510/06101B2C | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| SL10531/B2A | M38510/06101B2A | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL10531/B2C | M38510/06101B2C | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| AS10H531EC20/883C | 5962-87561012A | 1(1.9) | FLIP-FLOP, D-TYPE, DUAL, MASTER/SLAVE | | Austin |
| 10535/BFA | M38510/06104BFA | 1 | FLIP-FLOP, JK, DUAL | | QPLabs |
| SL10535/BEA | M38510/06104BEA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL10535/BFA | M38510/06104BFA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL10535/B2A | M38510/06104B2A | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL10535/B2C | M38510/06104B2C | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| ML10H536/BEA | 5962-8700101EA | 1 | UNIVERSAL COUNTER | | Lansdale |
| ML10H536/BFA | 5962-8700101FA | 1 | UNIVERSAL COUNTER | | Lansdale |
| ML10H536/B2A | 5962-87001012A | 1 | UNIVERSAL COUNTER | | Lansdale |
| SL10541/BEA | 5962-8855701EA | 1 | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| SL10541/BFA | 5962-8855701FA | 1 | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| SL10541/B2A | 5962-88557012A | 1 | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| SL10541/B2C | 5962-88557012C | 1 | SHIFT REGISTER, UNIVERSAL | | Lansdale |
| HS1-0546RH-Q | 5962D9569301VXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS1B-0546RH-Q | 5962D9569301VXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS1-0547RH-Q | 5962D9569302VXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | 03/25/2001 | Intersil |
| HS1B-0547RH-Q | 5962D9569302VXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| HS1-0548RH-Q | 5962D9569401VEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | 03/25/2001 | Intersil |
| HS1-0548RH-Q | 5962D9569401VEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| LT1054MH/883 | 5962-8956201XA | 2 | VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR | 03/30/2001 | Linear |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LT1054MJ8/883 | 5962-8956201PA | 2 | VOLTAGE CONVERTER, SWITCHED CAPACITOR, WITH REGULATOR | 03/30/2001 | Linear |
| HS1-0549RH-Q | 5962D9569402VEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| HS1-0549RH-Q | 5962D9569402VEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 10H558/EA | 5962-8756601EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | QPLabs |
| 10H558/FA | 5962-8756601FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | QPLabs |
| SL10558/BEA | 5962-8779201EA | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| SL10558/BFA | 5962-8779201FA | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| 10H558/2A | 5962-87566012A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | QPLabs |
| SL10558/B2A | 5962-87792012A | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| SL10558/B2C | 5962-87792012C | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | | Lansdale |
| LT1055AMH/883 | 5962-8997601GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| LT1055MH/883 | 5962-8997603GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| AS10H561C16/883C | 5962-8756701EA | 1(1.9) | DECODER, BINARY TO 1-OF-8 | | Austin |
| AS10H561F16/883C | 5962-8756701XA | 1(1.9) | DECODER, BINARY TO 1-OF-8 | | Austin |
| AS10H561EC20/883C | 5962-87567012A | 1(1.9) | DECODER, BINARY TO 1-OF-8 | | Austin |
| SL10564/BEA | 5962-8852701EA | 1 | MULTIPLEXER, 8-INPUT | | Lansdale |
| SL10564/BFA | 5962-8852701FA | 1 | MULTIPLEXER, 8-INPUT | | Lansdale |
| AS10H564C16/883C | 5962-8772901EA | 1(1.9) | MULTIPLEXER, 8-INPUT | | Austin |
| AS10H564F16/883C | 5962-8772901XA | 1(1.9) | MULTIPLEXER, 8-INPUT | | Austin |
| SL10564/B2A | 5962-88527012A | 1 | MULTIPLEXER, 8-INPUT | | Lansdale |
| SL10564/B2C | 5962-88527012C | 1 | MULTIPLEXER, 8-INPUT | | Lansdale |
| AS10H564EC20/883C | 5962-87729012A | 1(1.9) | MULTIPLEXER, 8-INPUT | | Austin |
| LT1056AMH/883 | 5962-8997602GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| LT1056MH/883 | 5962-8997604GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | 03/30/2001 | Linear |
| 10576/BFA | M38510/06103BFA | 1 | FLIP-FLOP, D-TYPE, HEX | | QPLabs |
| SL10576/BEA | M38510/06103BEA | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| SL10576/BFA | M38510/06103BFA | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| AS10H576C16/883C | 5962-8751201EA | 1(1.9) | FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE | | Austin |
| AS10H576F16/883C | 5962-8751201XA | 1(1.9) | FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE | | Austin |
| SL10576/B2A | M38510/06103B2A | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| SL10576/B2C | M38510/06103B2C | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| AS10H576EC20/883C | 5962-87512012A | 1(1.9) | FLIP-FLOP, D-TYPE, HEX, MASTER/SLAVE | | Austin |
| LT1057AMH/883 | 5962-9081701MXA | 2 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| LT1057MH/883 | 5962-9081702MXA | 2 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| LT1057AMJ8/883 | 5962-9081701MPA | 2 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| LT1057MJ8/883 | 5962-9081702MPA | 2 | OP AMP, DUAL, JFET HIGH-SPEED | 03/30/2001 | Linear |
| LM105H/883 | 5962-8958801GA | 1 | VOLT. REGULATOR, ADJ., POSITIVE | 09/04/2001 | National |
| LT1058AMJ/883 | 5962-8989701CA | 2 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| LT1058AML/883 | 5962-8989701XA | 2 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| LT1058MJ/883 | 5962-8989702CA | 2 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| LT1058ML/883 | 5962-8989702XA | 2 | OP AMP, QUAD, PRECISION, HIGH-SPEED JFET | 03/30/2001 | Linear |
| SL10592/MEA | 5962-9311101MEA | 1 | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| SL10592/MFA | 5962-9311101MFA | 1 | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| SL10592/M2A | 5962-9311101M2A | 1 | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| SL10592/M2C | 5962-9311101M2C | 1 | LINE DRIVER, QUAD DIFFERENTIAL | | Lansdale |
| 10597/BEA | M38510/06202BEA | 1 | AND GATE, HEX | | QPLabs |
| 10597/BEC | M38510/06202BEC | 1 | AND GATE, HEX | | QPLabs |
| 10597/BFA | M38510/06202BFA | 1 | AND GATE, HEX | | QPLabs |
| 10597/BFC | M38510/06202BFC | 1 | AND GATE, HEX | | QPLabs |
| 10597/B2A | M38510/06202B2A | 1 | AND GATE, HEX | | QPLabs |
| 10597/B2C | M38510/06202B2C | 1 | AND GATE, HEX | | QPLabs |
| LTC1060AMJ/883 | 5962-8864101RA | 1 | FILTER, UNIVERSAL DUAL | 03/30/2001 | Linear |
| LTC1060MJ/883 | 5962-8864102RA | 1 | FILTER, UNIVERSAL DUAL | 03/30/2001 | Linear |
| LTC1062MJ8/883 | 5962-9159501MPA | 1 | FILTER, LOW-PASS, 5TH-ORDER | 03/30/2001 | Linear |
| 10631/BEA | M38510/06102BEA | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| 10631/BFA | M38510/06102BFA | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| SL10631/BEA | M38510/06102BEA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL10631/BFA | M38510/06102BFA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| 10631/B2A | M38510/06102B2A | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |
| 10631/B2C | M38510/06102B2C | 1 | FLIP-FLOP, D-TYPE, DUAL | | QPLabs |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL10631/B2A | M38510/06102B2A | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL10631/B2C | M38510/06102B2C | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| LTC1064-1MJ/883 | 5962-9069301MCA | 2 | SWITCHED CAPACITOR FILTER, 8TH ORDER, CLOCK SWEEPABLE ELLIPTIC (CAUER) LOWPASS | 03/30/2001 | Linear |
| LTC1064-1AMJ/883 | 5962-9069302MCA | 2 | SWITCHED CAPACITOR FILTER, 8TH ORDER, CLOCK SWEEPABLE ELLIPTIC (CAUER) LOWPASS | 03/30/2001 | Linear |
| LTC1064-4MJ/883 | 5962-9064901CA | 2 | FILTER, CAUER LOW PASS, LOW NOISE, 8TH ORDER, CLOCK SWEEPABLE | 03/30/2001 | Linear |
| LTC1064-4ML/883 | 5962-9064901XA | 2 | FILTER, CAUER LOW PASS, LOW NOISE, 8TH ORDER, CLOCK SWEEPABLE | 03/30/2001 | Linear |
| LTC1064MJ/883 | 5962-8948301LA | 2 | UNIVERSAL FILTER BUILDING BLOCK, QUAD | 03/30/2001 | Linear |
| TGC1068 | 5962-94B0508Q4A | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508Q5A | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508Q6A | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QMA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QNA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QTA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QUA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QXA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QYA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| TGC1068 | 5962-94B0508QZA | | CUSTOM GATE ARRAY, 68K GATES | | T.I. |
| GEM10702QXA | 8602502XA | 1(<1) | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| GEM10702QXC | 8602502XC | 1(<1) | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| GEM10702QYA | 8602502YA | 1(<1) | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| GEM10702QYC | 8602502YC | 1(<1) | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| GEM10702Q3A | 86025023A | 1(<1) | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| GEM10702Q3C | 86025023C | 1(<1) | STATIC RAM, 16 X 4, 2-PORT | | Sarnoff |
| LT1072MJ8/883 | 5962-9082503MPA | 2 | VOLT. REGULATOR, HIGH-POWER SWITCHING, WITH INTERNAL 1.25A SWITCH | 03/30/2001 | Linear |
| LT1077MH8 | 5962-9950201QGA | 1(<2) | OP AMP, MICROPOWER, SINGLE SUPPLY, PRECISION | 03/30/2001 | Linear |
| LT1077MH8 | 5962-9950201QPA | 1(<2) | OP AMP, MICROPOWER, SINGLE SUPPLY, PRECISION | 03/30/2001 | Linear |
| LM107H/883 | 5962-8958901GA | 1 | OP AMP | | National |
| LT1078MH/883 | 5962-9163203MXA | 1 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1078AMH/883 | 5962-9163204MXA | 1 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1078MJ8/883 | 5962-9163203MPA | | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1078AMJ8/883 | 5962-9163204MPA | | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1079MJ/883 | 5962-9163201MCA | 1 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| LT1079AMJ/883 | 5962-9163202MCA | 1 | OP AMP, QUAD, PRECISION | 03/30/2001 | Linear |
| MM108ALSA | M38510/10104B2A 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| MM108ATEA | M38510/10104BGA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| MM108ADEA | M38510/10104BPA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| PM108AJ/QMLR | 5962R9863701VGA | 1(0.5) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| PM108AL/QMLR | 5962R9863701VHA | 1(0.5) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| PM108AZ/QMLR | 5962R9863701VPA | 1(0.5) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| LM108AJRQML | 5962R9863702QCA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AHRQML | 5962R9863702QGA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AWRQML | 5962R9863702QHA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AWGRQML | 5962R9863702QZA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AJRQMLV | 5962R9863702VCA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AHRQMLV | 5962R9863702VGA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AWRQMLV | 5962R9863702VHA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AWGRQMLV | 5962R9863702VZA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| JL108ABCA | M38510/10104BCA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ABGA | M38510/10104BGA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ABHA | M38510/10104BHA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ABPA | M38510/10104BPA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ASCA | M38510/10104SCA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ASGA | M38510/10104SGA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ASHA | M38510/10104SHA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| JL108ASPA | M38510/10104SPA 8/ | 1(1.25) | OP AMP, GENERAL PURPOSE | | National |
| LM108AH | M38510/10104BGA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM108AW | M38510/10104BHA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM108AH | M38510/10104SGA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| LM108AW | M38510/10104SHA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| PM108A Z5 | M38510/10104BPA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| PM108SA J5 | M38510/10104SGA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| PM108SA Z5 | M38510/10104SPA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| GEM10801BRA | 5962-8688101RA | 1(<2) | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| GEM10801BRC | 5962-8688101RC | 1(<2) | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| GEM10801BSA | 5962-8688101SA | 1(<2) | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| GEM10801BSC | 5962-8688101SC | 1(<2) | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| GEM10801B2A | 5962-86881012A | 1(<2) | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| GEM10801B2C | 5962-86881012C | 1(<2) | ARITHMETIC LOGIC UNIT/FUNCTION GENERATOR | | Sarnoff |
| LT1080MJ/883 | 5962-8766601VA | 3 | BUS TRANSCEIVER, DUAL RS232, WITH SHUTDOWN | 03/30/2001 | Linear |
| LT1081MJ/883 | 5962-8766602EA | 3 | BUS TRANSCEIVER, DUAL RS232 | 03/30/2001 | Linear |
| LT1084MK-12/883 | 5962-9073905MXA | 1(1.8) | VOLT. REGULATOR, FIXED, POSITIVE, 12V | 03/30/2001 | Linear |
| LT1084MK-5/883 | 5962-9073902MXA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | 03/30/2001 | Linear |
| AS1084EC/883C | 5962-89521012A | 1 | VOLT. REGULATOR, ADJ., POSITIVE, 5.0A | | Austin |
| LT1084MK/883 | 5962-8952101XA | 2 | VOLT. REGULATOR, ADJ., POSITIVE, 5.0A | 03/30/2001 | Linear |
| LT1085MK-12/883 | 5962-9073906MXA | 1(1.8) | VOLT. REGULATOR, FIXED, POSITIVE, 12V | 03/30/2001 | Linear |
| LT1085MK-5/883 | 5962-9073903MXA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | 03/30/2001 | Linear |
| LT1085MK/883 | 5962-8864601XA | 2 | VOLT. REGULATOR, ADJ., POSITIVE, 2.0A | 03/30/2001 | Linear |
| TGC1086 | 5962-94B0509Q4A | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509Q5A | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509Q6A | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QMA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QNA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QTA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QUA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QXA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QYA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| TGC1086 | 5962-94B0509QZA | | CUSTOM GATE ARRAY, 86K GATES | | T.I. |
| LT1086MK-5/883 | 5962-9073904MXA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | 03/30/2001 | Linear |
| LT1086MK/883 | 5962-8998101XA | 3 | VOLT. REGULATOR, ADJ., POSITIVE, 1.0A | 03/30/2001 | Linear |
| LM108AJ-8RQML | 5962R9863702QPA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AJ-8RQMLV | 5962R9863702VPA | 1(1) | OP AMP, GENERAL PURPOSE | | National |
| LM108AJ8 | M38510/10104BCA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM108AJ8 | M38510/10104BPA 8/ | 1 | OP AMP, GENERAL PURPOSE | 03/30/2001 | Linear |
| LM108AJ8 | M38510/10104SCA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| LM108AJ8 | M38510/10104SPA 8/ | 1 | OP AMP, GENERAL PURPOSE | | Linear |
| REF10AJ/883C | 5962-8947901GA | 2(3.2) | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | | Analog Devices |
| REF10BJ/883C | 5962-8947902GA | 2(3.2) | VOLT. REFERENCE, 10V, ADJUSTABLE OUTPUT, PRECISION | 04/14/2001 | Analog Devices |
| SMP-10AY/883 | 5962-8954103CA | 1 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| SMP-10BRC/883 | 5962-89541042A | 1 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| SMP-10BY/883 | 5962-8954104CA | 1 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| LM10H/883B | 5962-8760401GA | 1 | OP AMP/VOLT. REFERENCE | | National |
| LM10H/883 | 5962-8760401GA | 1 | OP AMP/VOLT. REFERENCE | 03/30/2001 | Linear |
| LM10J8/883 | 5962-8760401PA | 1 | OP AMP/VOLT. REFERENCE | 03/30/2001 | Linear |
| JL109BXA | M38510/10701BXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE, 5V | | National |
| JL109BYA | M38510/10701BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE, 5V | | National |
| 109TJAN | M38510/10701BXA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V | | Linfinity |
| HCTS109DTR | 5962R9576901TEC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS109KTR | 5962R9576901TXC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS109HMSR | 5962R9576901V9A | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS109DMSR | 5962R9576901VEC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS109KMSR | 5962R9576901VXC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS109HMSR | 5962R9578401V9A | 1(0.6) | FLIP-FLOP, JK, DUAL | | Intersil |
| HCS109DMSR | 5962R9578401VEC | 1(0.6) | FLIP-FLOP, JK, DUAL | | Intersil |
| HCS109KMSR | 5962R9578401VXC | 1(0.6) | FLIP-FLOP, JK, DUAL | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACS109HMSR-03 | 5962F9863201V9A | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| ACS109DMSR-03 | 5962F9863201VEC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| ACS109KMSR-03 | 5962F9863201VXC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| OP-11ARC | 5962-89801012A | | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP-11AY | 5962-8980101CA | | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP11AM/QMLV | 5962-8980101V2A | 1(1.5) | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP11AY/QMLV | 5962-8980101VCA | 1(1.5) | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP-11BRC | 5962-89801022A | | OP AMP, QUAD, MATCHED | 04/14/2001 | Analog Devices |
| OP-11BY | 5962-8980102CA | | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP-11ARC | 5962-89801032A | 1 | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP-11AY | 5962-8980103CA | 1 | OP AMP, QUAD, MATCHED | | Analog Devices |
| HCS11HMSR | 5962R9572001V9A | 1(0.6) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| HCS11DMSR | 5962R9572001VCC | 1(0.6) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| HCS11KMSR | 5962R9572001VXC | 1(0.6) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| HCTS11HMSR | 5962R9572101V9A | 1(0.6) | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS11DMSR | 5962R9572101VCC | 1(0.6) | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS11KMSR | 5962R9572101VXC | 1(0.6) | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| CLC110AJ-QML | 5962-8997501PA | 1 | BUFFER AMPLIFIER, WIDEBAND | | National |
| HFA1100MJ/883 | 5962-9467601MPA | 1 | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| LT1101MJ8 | 5962-9950301QPA | 1(<2) | OP AMP, MICROPOWER, SINGLE SUPPLY, INSTRUMENTATION | 03/30/2001 | Linear |
| ACS11HMSR-03 | 5962F9862201V9A | 1(0.5) | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| ACS11DMSR-03 | 5962F9862201VCC | 1(0.5) | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| ACS11KMSR-03 | 5962F9862201VXC | 1(0.5) | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| LM111 | M38510/10304BPA | 0 | VOLT. COMPARATOR/BUFFER, PRECISION | | T.I. |
| MM111DFA | M38510/10304BCA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | Fairchild /Raytheon |
| MM111TEA | M38510/10304BGA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | Fairchild /Raytheon |
| MM111DEA | M38510/10304BPA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | Fairchild /Raytheon |
| PM111RCMDA | 5962-86877012A | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | 04/14/2001 | Analog Devices |
| LM111HPQML | 5962P0052401QGA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| LM111WGPQML | 5962P0052401QZA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| LM111HPQMLV | 5962P0052401VGA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| LM111WGPQMLV | 5962P0052401VZA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| CLC111AJ-QML | 5962-9687601MPA | 1(1) | BUFFER AMPLIFIER, HIGH SLEW RATE, CLOSED LOOP | 03/06/2001 | National |
| JL111BCA | M38510/10304BCA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| JL111BGA | M38510/10304BGA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| JL111BHA | M38510/10304BHA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| JL111BPA | M38510/10304BPA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| JL111SGA | M38510/10304SGA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| JL111SHA | M38510/10304SHA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| JL111SPA | M38510/10304SPA | 1(0.4) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| LM111H | M38510/10304BGA | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| LM111H | M38510/10304SGA | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | | Linear |
| PM111S Z5 | M38510/10304SPA | 0 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| PM111 Y5 | M38510/10304BCA | 0 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| PM111 J5 | M38510/10304BGA | 0 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| PM111 Z5 | M38510/10304BPA | 0 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| PM111S J5 | M38510/10304SGA | 0 | VOLT. COMPARATOR/BUFFER, PRECISION | | Analog Devices |
| GEM11101QEA | 5962-9151601QEA | 1 | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, WITH ADDRESS LATCH | | Sarnoff |
| GEM11101QEC | 5962-9151601QEC | 1 | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, WITH ADDRESS LATCH | | Sarnoff |
| 11110-001 | 5962-96A0501QXC | 1(1) | GRAPHICS GENERATOR | | AMI |
| LT1111MJ8/883 | 5962-9321201MPA | 2 | DC/DC CONVERTER, MICROPOWER | 03/30/2001 | Linear |
| TGC1113 | 5962-94B0510Q4A | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510Q5A | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510Q6A | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510QMA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510QNA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510QTA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510QUA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TGC1113 | 5962-94B0510QXA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510QYA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| TGC1113 | 5962-94B0510QZA | | CUSTOM GATE ARRAY, 113K GATES | | T.I. |
| 11155-001 | 5962-98A1101QXC | 1(1) | PROGRAMMABLE EVENT GENERATOR | | AMI |
| LM111J-8PQML | 5962P0052401QPA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| LM111J-8PQMLV | 5962P0052401VPA | 1(0.3) | VOLT. COMPARATOR/BUFFER, PRECISION | | National |
| LM111H/883 | 5962-8687701GA | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| LT111AH/883 | 5962-8687702GA | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| LM111J8/883 | 5962-8687701PA | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| LT111AJ8/883 | 5962-8687702PA | 1 | VOLT. COMPARATOR/BUFFER, PRECISION | 03/30/2001 | Linear |
| HCTS112HMSR | 5962R9573801V9A | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS112DMSR | 5962R9573801VEC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS112KMSR | 5962R9573801VXC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS112HMSR | 5962R9580201V9A | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| HCS112DMSR | 5962R9580201VEC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| HCS112KMSR | 5962R9580201VXC | 1(0.6) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| ACS112KMSR | 5962F9670401VXC | 1(0.6) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| ACS112HMSR-02 | 5962F9670402V9A | 1(0.6) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| ACS112DMSR-02 | 5962F9670402VEC | 1(0.6) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| ACS112KMSR-02 | 5962F9670402VFC | 1(0.6) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| ACTS112HMSR-02 | 5962F9671402V9A | 1(0.6) | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| ACTS112DMSR-02 | 5962F9671402VEC | 1(0.6) | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| ACTS112KMSR-02 | 5962F9671402VXC | 1(0.6) | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| LT1120MJ8/883 | 5962-9322401MPA | 2 | VOLT. REGULATOR, WITH COMPARATOR AND SHUTDOWN | 03/30/2001 | Linear |
| HS1-1245RH-Q | 5962F9683201VCA | 1(1) | OP AMP, VIDEO, DUAL, HIGH-SPEED, LOW-POWER | | Intersil |
| HS1B-1245RH-Q | 5962F9683201VCC | 1(1) | OP AMP, VIDEO, DUAL, HIGH-SPEED, LOW-POWER | | Intersil |
| LT1124MJ/883 | 5962-9323802MPA | 2(3) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| LT1124AMJ/883 | 5962-9323804MPA | 2(3) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| LT1125MJ/883 | 5962-9323801MCA | 2(3) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| LT1125AMJ/883 | 5962-9323803MCA | 2(3) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | 03/30/2001 | Linear |
| LT1126MJ8 | 5962-9862801QPA | 3(4) | OP AMP, DUAL, LOW NOISE, HIGH SPEED | 03/30/2001 | Linear |
| LT1127AMJ/883 | 5962-9955501QCA | 3(4) | OP AMP, QUAD, HIGH SPEED PRECISION | 03/30/2001 | Linear |
| LM113WG-SMD | 5962-8671101ZA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM113H-QMLV | 5962-9684301VXA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM113WG-QMLV | 5962-9684301VZA | 3(4) | VOLT. REFERENCE DIODE | | National |
| HFA1130ML/883 | 5962-9467701M2A | 1 | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED, OUTPUT CLAMPING | | Intersil |
| HFA1130MJ/883 | 5962-9467701MPA | 1 | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED, OUTPUT CLAMPING | 12/24/2000 | Intersil |
| LM113-1H-QMLV | 5962-9684302VXA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM113-1H/883B | 5962-8671102XA | 3 | VOLT. REFERENCE DIODE | | National |
| LM113-2H-QMLV | 5962-9684303VXA | 3(4) | VOLT. REFERENCE DIODE | | National |
| HFA1135ML/883 | 5962-9475601M2A | 1 | AMPLIFIER, CURRENT FEEDBACK | 12/24/2000 | Intersil |
| HFA1135MJ/883 | 5962-9475601MPA | 1 | AMPLIFIER, CURRENT FEEDBACK | 12/24/2000 | Intersil |
| LM113H/883B | 5962-8671101XA | 3 | VOLT. REFERENCE DIODE | | National |
| HS1-139RH-T | 5962R9861301TCC | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| HS1-139RH-Q | 5962F9861301VCC | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| HS1-139RH-8 | 5962F9861301QCC | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| CLC114AE-QML | 5962-9233901M2A | 1 | VIDEO BUFFER, QUAD, LOW POWER | | National |
| CLC114AJ-QML | 5962-9233901MCA | 1 | VIDEO BUFFER, QUAD, LOW POWER | | National |
| HS1-1412RH-Q | 5962F9683401VCA | 1(0.2) | BUFFER, QUAD, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | | Intersil |
| HS1B-1412RH-Q | 5962F9683401VCC | 1(0.2) | BUFFER, QUAD, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | | Intersil |
| 11496-501 | 5962-99A0501QXC | 3(4) | ASIC, DATA PROCESSOR, MIL-STD-1750A COMPATIBLE | | AMI |
| LTC1150MJ8 | 5962-9950101QPA | 1(<2) | OP AMP, +/- 15 V, CHOPPER STABILIZED | 03/30/2001 | Linear |
| 11508-001 | 5962-99A1002QYC | 3(4) | ASIC, IMAGE CALIBRATION AND UNIFORMITY CORRECTION | | AMI |
| TGC1154 | 5962-94B0511Q4A | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TGC1154 | 5962-94B0511Q5A | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511Q6A | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QMA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QNA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QTA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QUA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QXA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QYA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| TGC1154 | 5962-94B0511QZA | | CUSTOM GATE ARRAY, 154K GATES | | T.I. |
| HD1-15530-8 | 7802901JA | 1 | MANCHESTER ENCODER/DECODER | | Intersil |
| HD1-15531/883 | 5962-9054901MQA | 2 | MANCHESTER ENCODER/DECODER, 1.25 MEGABIT/S | | Intersil |
| LM117HRQML | 5962R9951703QXA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| LM117WGRQML | 5962R9951703QZA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| LM117HRQMLV | 5962R9951703VXA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| LM117WG-QMLV | 5962-9951703VZA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| LM117WGRQMLV | 5962R9951703VZA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| LM117KRQML | 5962R9951704QYA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| LM117KRQMLV | 5962R9951704VYA | 2(3) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| JL117BXA | M38510/11703BXA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| JL117SXA | M38510/11703SXA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| JL117BYA | M38510/11704BYA 8/ | 3(10) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| JL117SYA | M38510/11704SYA 8/ | 3(10) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 117TJAN | M38510/11703BXA 8/ | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 117KJAN | M38510/11704BYA 8/ | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| HSYE-117RH-T | 5962R9954701TYA | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| HSYE-117RH-Q | 5962F9954701VYC | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| LM117H | M38510/11703BXA 8/ | 1 | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| LM117H | M38510/11703SXA 8/ | 1 | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| LM117K | M38510/11704SYA 8/ | 1 | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| LT1172MJ8/883 | 5962-9207901MPA | 2 | SWITCHING REGULATOR, 100 KHZ, WITH INTERNAL 1.25A SWITCH | 03/30/2001 | Linear |
| HSYE-117RH-8 | 5962F9954701QYC | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| UC117L/883BC | 77034012A | 1 | VOLT. REGULATOR, ADJ., POSITIVE | | T.I. |
| UC117AL/883BC | 77034052A | 1 | VOLT. REGULATOR, ADJ., POSITIVE | | T.I. |
| SG117L/883B | 77034012A | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117IG/883B | 7703401UA | 2 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117T/883B | 7703401XA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117K/883B | 7703401YA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117R/883B | 7703401ZA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117AL/883B | 77034052A | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117AIG/883B | 7703405UA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117AT/883B | 7703405XA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117AK/883B | 7703405YA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| SG117AR/883B | 7703405ZA | 3 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| LM117H/883B | 7703401XA | I | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| LM117HVH/883B | 7703402XA | 1 | VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| LT117AH/883B | 7703405XA | 1 | VOLT. REGULATOR, ADJ., POSITIVE | 03/30/2001 | Linear |
| LT117AHVH/883B | 7703407XA | 1 | VOLT. REGULATOR, ADJ., POSITIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| LM118 | M38510/10107BPA 8/ | 1(1) | OP AMP, HIGH-SPEED | | T.I. |
| LM118HPQML | 5962P9853901QGA | 2(2) | OP AMP, HIGH-SPEED | | National |
| LM118WGPQML | 5962P9853901QZA | 2(2) | OP AMP, HIGH-SPEED | | National |
| LM118HPQMLV | 5962P9853901VGA | 2(2) | OP AMP, HIGH-SPEED | | National |
| LM118WGPQMLV | 5962P9853901VZA | 2(2) | OP AMP, HIGH-SPEED | | National |
| JL118BCA | M38510/10107BCA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| JL118BGA | M38510/10107BGA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| JL118BHA | M38510/10107BHA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| JL118BPA | M38510/10107BPA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| JL118SGA | M38510/10107SGA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| JL118SHA | M38510/10107SHA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| JL118SPA | M38510/10107SPA 8/ | 1(1.5) | OP AMP, HIGH-SPEED | | National |
| LM118J | M38510/10107BCA 8/ | 2 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| LM118H | M38510/10107BGA 8/ | 2 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| LM118W | M38510/10107BHA 8/ | 2 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM118H | M38510/10107SGA 8/ | 2 | OP AMP, HIGH-SPEED | | Linear |
| LT1180MJ/883 | 5962-9172901MVA | 1 | TRANSCEIVER, DUAL RS-232, WITH SHUTDOWN | 03/30/2001 | Linear |
| LT1181MJ/883 | 5962-9172902MEA | 1 | TRANSCEIVER, DUAL RS-232 | 03/30/2001 | Linear |
| HI1-1828A/883 | 5962-9762001QEA | 1(0.5) | ANALOG MULTIPLEXER, 4-CHANNEL DIFFERENTIAL | 12/24/2000 | Intersil |
| HS1-1840ARH-T | 5962R9563002TXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS1-1840ARH-Q | 5962F9563002VXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS1-1840ARH-8 | 5962F9563002QXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| LT1185MK/883 | 5962-9469501MXA | 2 | VOLT. REGULATOR, NEGATIVE, LOW DROPOUT, 3A | 03/30/2001 | Linear |
| LM118J-8PQML | 5962P9853901QPA | 2(2) | OP AMP, HIGH-SPEED | | National |
| LM118J-8PQMLV | 5962P9853901VPA | 2(2) | OP AMP, HIGH-SPEED | | National |
| LM118J8 | M38510/10107BPA 8/ | 2 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| LM118J8 | M38510/10107SPA 8/ | 2 | OP AMP, HIGH-SPEED | | Linear |
| SMP-11AY/883 | 5962-8954101CA | 1 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| SMP-11BRC/883 | 5962-89541022A | 1 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| SMP-11BY/883 | 5962-8954102CA | 1 | SAMPLE AND HOLD AMPLIFIER, LOW-DROOP-RATE | | Analog Devices |
| LT118AJ8/883 | 5962-9451601MPA | 2 | OP AMP, HIGH-SPEED | 03/30/2001 | Linear |
| LM119JRQML | 5962R9679801QCA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119WRQML | 5962R9679801QHA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119HRQML | 5962R9679801QIA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119GRQML | 5962R9679801QXA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119J-QMLV | 5962-9679801VCA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119JRQMLV | 5962R9679801VCA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119W-QMLV | 5962-9679801VHA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119WRQMLV | 5962R9679801VHA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119H-QMLV | 5962-9679801VIA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119HRQMLV | 5962R9679801VIA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119GRQMLV | 5962R9679801VXA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| JL119BCA | M38510/10306BCA | 1(0.75) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| JL119BIA | M38510/10306BIA | 1(0.75) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119J | M38510/10306BCA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LM119W | M38510/10306BHA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LM119H | M38510/10306BIA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LM119J | M38510/10306SCA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| LM119W | M38510/10306SHA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| LM119H | M38510/10306SIA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| LT119AJ | M38510/10307BCA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LT119AW | M38510/10307BHA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LT119AH | M38510/10307BIA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LT119AJ | M38510/10307SCA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| LT119AW | M38510/10307SHA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| LT119AH | M38510/10307SIA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | Linear |
| TGC1191 | 5962-94B0512Q4A | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512Q5A | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512Q6A | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QMA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QNA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QTA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QUA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QXA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QYA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| TGC1191 | 5962-94B0512QZA | | CUSTOM GATE ARRAY, 191K GATES | | T.I. |
| LT1193MJ8/883 | 5962-9670001MPA | 2(2.1) | VIDEO AMPLIFIER, DIFFERENCE | 03/30/2001 | Linear |
| PM119RC/883 | 86014012A | 1 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 04/14/2001 | Analog Devices |
| PM119Y/883 | 8601401CA | I | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 04/14/2001 | Analog Devices |
| LM119E/883 | 86014012A | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119J/883 | 8601401CA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119W/883 | 8601401HA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119H/883 | 8601401IA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119WG/883 | 8601401XA | 1(0.5) | VOLT. COMPARATOR, DUAL, HIGH-SPEED | | National |
| LM119J/883 | 8601401CA | I | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM119W/883 | 8601401HA | 2 | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LM119H/883 | 8601401IA | I | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LT119AJ/883 | 8601402CA | I | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| LT119AH/883 | 8601402IA | I | VOLT. COMPARATOR, DUAL, HIGH-SPEED | 03/30/2001 | Linear |
| GEM12001BEA | 5962-8671501EA | 0 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001BEC | 5962-8671501EC | 0 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001BFA | 5962-8671501FA | 0 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001BFC | 5962-8671501FC | 0 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001BEA | M38510/44201BEA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001BEC | M38510/44201BEC | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001BFC | M38510/44201BFC | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001B2A | 5962-86715012A | 0 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| GEM12001B2C | 5962-86715012C | 0 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Sarnoff |
| TSB12C01AMWNB | 5962-9677001QXA | 3(4) | CONTROLLER, 1394 HIGH-SPEED SERIAL-BUS LINK-LAYER | | T.I. |
| HS1-201HSRH-T | 5962R9961801TEC | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HS1-201HSRH-Q | 5962F9961801VEC | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| JL120-12BXA | M38510/11502BXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| JL120-12BYA | M38510/11506BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| JL120-15BXA | M38510/11503BXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| JL120-15SXA | M38510/11503SXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| JL120-15BYA | M38510/11507BYA 8/ | 3(9.75) | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | National |
| HS1-201HSRH-8 | 5962F9961801QEC | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HI1-201HS/883 | 5962-8671601EA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HI1-201/883 | 7705302EA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, WITH DIELECTRIC ISOLATION | 12/24/2000 | Intersil |
| JL120-5BXA | M38510/11501BXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| JL120-5SXA | M38510/11501SXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| JL120-5BYA | M38510/11505BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| JL120-5SYA | M38510/11505SYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | National |
| LT1213MJ8/883 | 5962-9566501MPA | 3(4.1) | OP AMP, DUAL, PRECISION | 03/30/2001 | Linear |
| LT1215MJ8/883 | 5962-9564101MPA | 3(>4.1) | OP AMP, DUAL PRECISION, 23 MHZ | 03/30/2001 | Linear |
| LT1215AMJ8/883 | 5962-9564102MPA | 3(>4.1) | OP AMP, DUAL PRECISION, 23 MHZ | 03/30/2001 | Linear |
| LT1229MJ8/883 | 5962-9318401MPA | 3 | CURRENT FEEDBACK AMPLIFIER, DUAL | 03/30/2001 | Linear |
| GEM12301BKC | M38510/23114BKC | 1 | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| GEM12301BWA | M38510/23114BWA | 1 | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| GEM12301BWC | M38510/23114BWC | 1 | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| GEM12301BYA | M38510/23114BYA | 1 | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| GEM12301BYC | M38510/23114BYC | 1 | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Sarnoff |
| GEM12302BWA | 5962-8859402WA | 0 | STATIC RAM, 256 X 4, 35 NS ACCESS TIME | | Sarnoff |
| GEM12302BWC | 5962-8859402WC | 0 | STATIC RAM, 256 X 4, 35 NS ACCESS TIME | | Sarnoff |
| GEM12303BWA | 5962-8859403WA | 0 | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| GEM12303BWC | 5962-8859403WC | 0 | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| GEM12303BXA | 5962-8859403XA | 0 | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| GEM12303BXB | 5962-8859403XC | 0 | STATIC RAM, 256 X 4, 25 NS ACCESS TIME | | Sarnoff |
| LT1230MJ/883 | 5962-9318402MCA | 3 | CURRENT FEEDBACK AMPLIFIER, QUAD | 03/30/2001 | Linear |
| TSB12LV31MWNB | 5962-9753001QXA | 3(4) | 1394-1995 GENERAL PURPOSE LINK-LAYER CONTROLLER | | T.I. |
| LM124FKB | 77043012A | 1(<0.5) | OP AMP, QUAD | | T.I. |
| LM124JB | 7704301CA | I | OP AMP, QUAD | | T.I. |
| LM124WB | 7704301DA | I | OP AMP, QUAD | | T.I. |
| LM124AFKB | 77043022A | 1(<0.5) | OP AMP, QUAD | | T.I. |
| LM124AJB | 7704302CA | I | OP AMP, QUAD | | T.I. |
| LM124 | M38510/11005BCA 8/ | 0 | OP AMP, QUAD | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM124 | M38510/11005BDA 8/ | 0 | OP AMP, QUAD | | T.I. |
| MM124DCA | M38510/11005BCA 8/ | 1(0.6) | OP AMP, QUAD | | Fairchild /Raytheon |
| LM124AJRQML | 5962R9950401QCA | 1(0.5) | OP AMP, QUAD | | National |
| LM124AWRQML | 5962R9950401QDA | 1(0.5) | OP AMP, QUAD | | National |
| LM124AWGRQML | 5962R9950401QZA | 1(0.5) | OP AMP, QUAD | | National |
| LM124AJRQMLV | 5962R9950401VCA | 1(0.5) | OP AMP, QUAD | | National |
| LM124AWRQMLV | 5962R9950401VDA | 1(0.5) | OP AMP, QUAD | | National |
| LM124AWGRQMLV | 5962R9950401VZA | 1(0.5) | OP AMP, QUAD | | National |
| JL124BCA | M38510/11005BCA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124BDA | M38510/11005BDA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124BZA | M38510/11005BZA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124SCA | M38510/11005SCA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124SDA | M38510/11005SDA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124ABCA | M38510/11006BCA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124ABDA | M38510/11006BDA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124ABZA | M38510/11006BZA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124ASCA | M38510/11006SCA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL124ASDA | M38510/11006SDA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| HS1-2400RH-Q | 5962D9568401VEA | 1(0.5) | OP AMP, 4-CHANNEL PROGRAMMABLE | 03/25/2001 | Intersil |
| HS1B-2400RH-Q | 5962D9568401VEC | 1(0.5) | OP AMP, 4-CHANNEL PROGRAMMABLE | | Intersil |
| HA1-2400/883 | 5962-8778301EA | 0 | OP AMP, 4-CHANNEL PROGRAMMABLE | | Intersil |
| GEM12401BRA | 5962-8671301RA | 1 | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| GEM12401BRC | 5962-8671301RC | 1 | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| GEM12401BSA | 5962-8671301SA | 1 | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| GEM12401BSC | 5962-8671301SC | 1 | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| A1240A-1PG132B | 5962-9322102MXA | 1 | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| A1240A-1PG132B | 5962-9322102MXC | 1 | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| GEM12401B2A | 5962-86713012A | 1 | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| GEM12401B2C | 5962-86713012C | 1 | IDENTITY COMPARATOR, 8-BIT | | Sarnoff |
| A1240A-PG132B | 5962-9322101MXA | 1 | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| A1240A-PG132B | 5962-9322101MXC | 1 | GATE ARRAY, FIELD-PROGRAMMABLE, 4000-GATE | | Actel |
| LT1241MJ8/883C | 5962-9319001MPA | 1 | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| HS1-2420RH-Q | 5962R9566901VCA | 1(0.5) | SAMPLE AND HOLD AMPLIFIER | 03/25/2001 | Intersil |
| HS1B-2420RH-Q | 5962R9566901VCC | 1(0.5) | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| HA1-2420/883 | 8001601CA | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| LT1242MJ8/883C | 5962-9319002MPA | 1 | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| LT1243MJ8/883C | 5962-9319003MPA | 1 | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| HA1-2444/883 | 5962-9309501MEA | 1 | OP AMP, FOUR-CHANNEL, SELECTABLE VIDEO | 12/24/2000 | Intersil |
| LT1244MJ8/883C | 5962-9319004MPA | 1 | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| TGC1245 | 5962-94B0513Q4A | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513Q5A | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513Q6A | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QMA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QNA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QTA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QUA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QXA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QYA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| TGC1245 | 5962-94B0513QZA | | CUSTOM GATE ARRAY, 245K GATES | | T.I. |
| HS1-245RH-Q | 5962R9672201VCC | 0 | LINE TRANSMITTER, TRIPLE | | Intersil |
| HS1-245RH-8 | 5962R9672201QCC | 0 | LINE TRANSMITTER, TRIPLE | | Intersil |
| LM12H458MEL/883 | 5962-9319502MXC | 2(2) | DATA ACQUISITION SYSTEM, 12-BIT, + SIGN, W/SELF CALIBRATION | | National |
| LM12H458MWG/883 | 5962-9319502QZA | 2(2) | DATA ACQUISITION SYSTEM, 12-BIT, + SIGN, W/SELF CALIBRATION | | National |
| LT1245MJ8/883C | 5962-9319005MPA | 1 | PULSE WIDTH MODULATOR, CONTROLLED | 03/30/2001 | Linear |
| HS1-246RH-Q | 5962R9672301VCC | 0 | LINE RECEIVER, TRIPLE | | Intersil |
| HS1-246RH-8 | 5962R9672301QCC | 0 | LINE RECEIVER, TRIPLE | | Intersil |
| HS1-248RH-Q | 5962R9672302VCC | 0 | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| HS1-248RH-8 | 5962R9672302QCC | 0 | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| LM124J/883 | 7704301CA | I | OP AMP, QUAD | | National |
| LM124WG/883 | 7704301XA | 1(0.5) | OP AMP, QUAD | 06/07/2001 | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM124AE/883 | 77043022A | 1 | OP AMP, QUAD | | National |
| LM124AJ/883 | 7704302CA | I | OP AMP, QUAD | | National |
| LM124AWG/883 | 7704302XA | 1(0.5) | OP AMP, QUAD | | National |
| HCS125HMSR | 5962R9580301V9A | 1(0.6) | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | Intersil |
| HCS125KMSR | 5962R9580301VXC | 1(0.6) | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | Intersil |
| ACTS125DMSR | 5962F9671501VCC | 1(0.2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS125KMSR | 5962F9671501VXC | 1(0.2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS125HMSR-02 | 5962F9670502V9A | 1(0.5) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| ACS125DMSR-02 | 5962F9670502VCC | 1(0.5) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| ACS125KMSR-02 | 5962F9670502VXC | 1(0.5) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS125HMSR-02 | 5962F9671502V9A | 1(0.2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS125DMSR-02 | 5962F9671502VCC | 1(0.2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS125KMSR-02 | 5962F9671502VXC | 1(0.2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HA1-2539/883 | 5962-8778701CA | 1 | OP AMP, WIDEBAND, HIGH SLEW RATE | | Intersil |
| HA1-2540/883 | 5962-8964801CA | 1 | OP AMP, WIDEBAND | | Intersil |
| HA1-2541/883 | 5962-8778501CA | 1 | OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE | | Intersil |
| HA1-2546/883 | 5962-9325101MEA | 1 | MULTIPLIER, 2-QUADRANT | | Intersil |
| HA1-2556/883 | 5962-9472901QEA | 1 | MULTIPLIER, FOUR QUADRANT, WIDEBAND | 12/24/2000 | Intersil |
| LM126/MIA | 5962-8993001MIA | 1 | VOLT. REGULATOR, DUAL TRACKING | | QPLabs |
| GEM12601BAA | M38510/00201BAA | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| GEM12601BAC | M38510/00201BAC | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| GEM12601BBA | M38510/00201BBA | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| GEM12601BBC | M38510/00201BBC | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| GEM12601BCA | M38510/00201BCA | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| GEM12601BCC | M38510/00201BCC | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| GEM12601BDC | M38510/00201BDC | 1 | FLIP-FLOP, JK, SINGLE | | Sarnoff |
| HS1-26CT31RH-T | 5962R9563201TEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26CT31RH-Q | 5962F9563201VEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26C31RH-T | 5962R9666301TEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26C31RH-Q | 5962F9666301VEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26CLV31RH-T | 5962R9666302TEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS1-26CLV31RH-Q | 5962F9666302V9A | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS1-26CLV31RH-Q | 5962F9666302VEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS1-26CT31RH-8 | 5962F9563201QEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26C31RH-8 | 5962F9666301QEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26CLV31RH-8 | 5962F9666302QEC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS1-26CT32RH-T | 5962R9563101TEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26CT32RH-Q | 5962F9563101VEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26C32RH-T | 5962R9568901TEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS1-26C32RH-Q | 5962F9568901VEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS1-26CLV32RH-T | 5962R9568902TEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| HS1-26CLV32RH-Q | 5962F9568902VEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| HS1-26CT32RH-8 | 5962F9563101QEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS1-26C32RH-8 | 5962F9568901QEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS1-26CLV32RH-8 | 5962F9568902QEC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| HS1-2700RH-Q | 5962D9567002VCA | 1(1.3) | OP AMP, LOW-POWER, -35C TO 125C | 03/25/2001 | Intersil |
| HS1B-2700RH-Q | 5962D9567002VCC | 1(1.3) | OP AMP, LOW-POWER, -35C TO 125C | | Intersil |
| A1280A-DIE | 5962-9215601Q9A | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-DIE | 5962-9215601Q9B | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| RH1280-DIE | 5962F9215603Q9C | 1(1.5) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280XL-DIE | 5962-9215604Q9D | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-1CQ172B | 5962-9215602MYA | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-1CQ172B | 5962-9215602MYC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280XL-1CQ172B | 5962-9215605QYC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-1PG176B | 5962-9215602MXA | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| A1280A-1PG176B | 5962-9215602MXC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280XL-1PG176B | 5962-9215605QXC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-CQ172B | 5962-9215601MYA | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-CQ172B | 5962-9215601MYC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| RH1280-CQ172V | 5962F9215603QYC | 1 | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280XL-CQ172B | 5962-9215604QYC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-PG176B | 5962-9215601MXA | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280A-PG176B | 5962-9215601MXC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| A1280XL-PG176B | 5962-9215604QXC | 1(1) | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| LT1280MJ/883 | 5962-9172903MVA | 3 | TRANSCEIVER, DUAL RS-232, WITH SHUTDOWN | 03/30/2001 | Linear |
| LT1281MJ/883 | 5962-9172904MEA | 3 | TRANSCEIVER, DUAL RS-232 | 03/30/2001 | Linear |
| HA1-2841/883 | 5962-8778503CA | 1 | OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE | | Intersil |
| LTC1290BMJ/883C | 5962-8983002RA | | DATA ACQUISITION SYSTEM, 12-BIT | 03/30/2001 | Linear |
| LTC1290CMJ/883C | 5962-8983003RA | | DATA ACQUISITION SYSTEM, 12-BIT | 03/30/2001 | Linear |
| LTC1290DMJ/883C | 5962-8983004RA | | DATA ACQUISITION SYSTEM, 12-BIT | 03/30/2001 | Linear |
| LTC1291BMJ/883 | 5962-9305701MPA | 2(2) | DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1291CMJ/883 | 5962-9305705MPA | 2(2) | DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1291DMJ/883 | 5962-9305709MPA | 2(2) | DATA ACQUISITION SYSTEM, 2-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1292BMJ/883 | 5962-9305702MPA | 2(2) | DATA ACQUISITION SYSTEM, 1-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1292CMJ/883 | 5962-9305706MPA | 2(2) | DATA ACQUISITION SYSTEM, 1-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1292DMJ/883 | 5962-9305710MPA | 2(2) | DATA ACQUISITION SYSTEM, 1-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1293BMJ/883 | 5962-9305703MEA | 2(2) | DATA ACQUISITION SYSTEM, 6-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1293CMJ/883 | 5962-9305707MEA | 2(2) | DATA ACQUISITION SYSTEM, 6-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1293DMJ/883 | 5962-9305711MEA | 2(2) | DATA ACQUISITION SYSTEM, 6-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1294BMJ/883 | 5962-9305704MRA | 2(2) | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1294CMJ/883 | 5962-9305708MRA | 2(2) | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| LTC1294DMJ/883 | 5962-9305712MRA | 2(2) | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL I/O | 03/30/2001 | Linear |
| IS1-2981RH-T | 5962R0052001TVC | 2(2) | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| IS1-2981RH-Q | 5962R0052001VVC | 2(2) | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| IS1-2981RH-8 | 5962R0052001QVC | 2(2) | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| DG129AP/883 | 7801401CA | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| DG129AL/883 | 7801401XA | | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| LM129AH/883 | 5962-8992101XA | 1 | VOLT. REFERENCE, 6.9V, PRECISION | | National |
| LM129AH/883 | 5962-8992101XA | 2 | VOLT. REFERENCE, 6.9V, PRECISION | 03/30/2001 | Linear |
| LM129BH/883 | 5962-8992102XA | 2 | VOLT. REFERENCE, 6.9V, PRECISION | 03/30/2001 | Linear |
| LM129CH/883 | 5962-8992103XA | 2 | VOLT. REFERENCE, 6.9V, PRECISION | 03/30/2001 | Linear |
| HS1-302RH-T | 5962R9581201TCC | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| HS1-302RH-Q | 5962R9581201VCC | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| HS1-302RH-8 | 5962R9581201QCC | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| HS1-303RH-T | 5962R9581301TCC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS1-303RH-Q | 5962R9581301VCC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS1-303RH-8 | 5962R9581301QCC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| MOF1305D | 5962-88583012A | | NTDS FAST DRIVER, HEX | | Austin |
| HS1-307RH-Q | 5962R9581302VCC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS1-307RH-8 | 5962R9581302QCC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS1-309RH-8 | 5962R9581303QEC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS1-3182/883 | 5962-8687901EA | 1 | LINE DRIVER, ARINC BUS INTERFACE | | Intersil |
| HCS132HMSR | 5962R9572601V9A | 1(0.6) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| HCS132DMSR | 5962R9572601VCC | 1(0.6) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| HCS132KMSR | 5962R9572601VXC | 1(0.6) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| HCTS132HMSR | 5962R9573901V9A | 1(0.6) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS132DMSR | 5962R9573901VCC | 1(0.6) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS132KMSR | 5962R9573901VXC | 1(0.6) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS132HMSR-03 | 5962F9862501V9A | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |
| ACS132DMSR-03 | 5962F9862501VCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |
| ACS132KMSR-03 | 5962F9862501VXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |
| HS1-3282/883 | 5962-8688001QA | 1 | BUS INTERFACE CIRCUIT, ARINC | | Intersil |
| GEM13302BRA | 5962-8672302RA | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13302B2A | 5962-86723022A | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM13302B2C | 5962-86723022C | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13302B2C | 5962-8672302RC | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Sarnoff |
| HS1-3374RH-Q | 5962R9678601VWC | 0 | LEVEL CONVERTER, CMOS/TTL, 8-BIT, BIDIRECTIONAL | | Intersil |
| HS1-3374RH-8 | 5962R9678601QWC | 0 | LEVEL CONVERTER, CMOS/TTL, 8-BIT, BIDIRECTIONAL | | Intersil |
| GEM13404QEA | 8605104EA | 1 | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| GEM13404QEC | 8605104EC | 1 | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| GEM13404QFA | 8605104FA | 1 | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| GEM13404QFC | 8605104FC | 1 | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| GEM13404Q2A | 86051042A | 1 | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| GEM13404Q2C | 86051042C | 1 | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Sarnoff |
| LM134H-3/883 | 5962-9050702XA | 2 | TEMPERATURE TRANSDUCER | 03/30/2001 | Linear |
| LM134H-6/883 | 5962-9050703XA | 2 | TEMPERATURE TRANSDUCER | 03/30/2001 | Linear |
| LM134H/883 | 5962-9050701XA | 2 | TEMPERATURE TRANSDUCER | 03/30/2001 | Linear |
| GEM13501BEA | 7801501EA | 0 | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13501BEC | 7801501EC | 0 | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13501BFA | 7801501FA | 0 | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13501BFC | 7801501FC | 0 | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13501B2A | 78015012A | 0 | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13501B2C | 78015012C | 0 | STATIC RAM, 16 X 4, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM13608BAA | M38510/30008BAA | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BAC | M38510/30008BAC | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BBA | M38510/30008BBA | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BBC | M38510/30008BBC | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BCA | M38510/30008BCA | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BCC | M38510/30008BCC | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BDA | M38510/30008BDA | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| GEM13608BDC | M38510/30008BDC | 1(<1) | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| LM136AH-2.5RQML | 5962R0050101QXA | 1(1) | VOLT. REFERENCE, 2.5V, PRECISION | | National |
| LM136AH-2.5RQV | 5962R0050101VXA | 1(1) | VOLT. REFERENCE, 2.5V, PRECISION | | National |
| LM136AH-2.5/883B | 8418001XA | 1 | VOLT. REFERENCE, 2.5V, PRECISION | 03/30/2001 | Linear |
| LM136AH-5.0/883B | 8418002XA | 1 | VOLT. REFERENCE, 5.0V, PRECISION | | National |
| LM137HVK-QMLV | 5962-7703404VYA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | | National |
| LM137HPQML | 5962P9951701QXA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137WGPQML | 5962P9951701QZA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137HPQMLV | 5962P9951701VXA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137WG-QMLV | 5962-9951701VZA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137WGPQMLV | 5962P9951701VZA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137KPQML | 5962P9951702QYA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137KPQMLV | 5962P9951702VYA | 3(4) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| JL137BXA | M38510/11803BXA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| JL137SXA | M38510/11803SXA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| JL137BYA | M38510/11804BYA 8/ | 3(7) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| JL137SYA | M38510/11804SYA 8/ | 3(7) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| 137KJAN | M38510/11804BYA 8/ | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| LM137H | M38510/11803BXA 8/ | 2 | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| LM137H | M38510/11803SXA 8/ | 2 | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| GEM13701BCA | M38510/30201BCA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| LM137H/883B | 7703403XA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137K/883B | 7703403YA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM137HVH/883 | 7703404XA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | | National |
| LM137HVK/883 | 7703404YA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | | National |
| SG137L/883B | 77034032A | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137IG/883B | 7703403UA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137T/883B | 7703403XA | I | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137K/883B | 7703403YA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137R/883B | 7703403ZA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SG137AL/883B | 77034062A | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137AIG/883B | 7703406UA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137AT/883B | 7703406XA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137AK/883B | 7703406YA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| SG137AR/883B | 7703406ZA | 3 | VOLT. REGULATOR, ADJ., NEGATIVE | | Linfinity |
| LM137H/883B | 7703403XA | 2 | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| LM137HVH/883 | 7703404XA | 2 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| LT137AH/883B | 7703406XA | 2 | VOLT. REGULATOR, ADJ., NEGATIVE | 03/30/2001 | Linear |
| LT137AHVH/883B | 7703408XA | 2 | VOLT. REGULATOR, ADJ., NEGATIVE, HIGH VOLTAGE | 03/30/2001 | Linear |
| HCS138DTR | 5962R9572701TEC | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCS138KTR | 5962R9572701TXC | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCS138HMSR | 5962R9572701V9A | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCS138DMSR | 5962R9572701VEC | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCS138KMSR | 5962R9572701VXC | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCTS138HMSR | 5962R9574001V9A | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCTS138DMSR | 5962R9574001VEC | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| HCTS138KMSR | 5962R9574001VXC | 1(0.6) | DECODER, 3-TO-8-LINE | | Intersil |
| ACS138HMSR-03 | 5962F9853401V9A | 1(1) | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| ACS138DMSR-03 | 5962F9853401VEC | 1(1) | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| ACS138KMSR-03 | 5962F9853401VXC | 1(1) | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| ACTS138HMSR-03 | 5962F9853501V9A | 1(1) | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| ACTS138DMSR-03 | 5962F9853501VEC | 1(1) | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| ACTS138KMSR-03 | 5962F9853501VXC | 1(1) | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| TLC139MFKB | 5962-87659022A | 1(0.5) | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| TLC139MJB | 5962-8765902CA | 1(0.5) | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| LM139AWB | 5962-8773901DA | | VOLT. COMPARATOR, QUAD | | T.I. |
| LM139FKB | 77008012A | | VOLT. COMPARATOR, QUAD | | T.I. |
| LM139JB | 7700801CA | 1(<0.5) | VOLT. COMPARATOR, QUAD | | T.I. |
| LM139WB | 7700801DA | 0 | VOLT. COMPARATOR, QUAD | | T.I. |
| LM139 | M38510/11201BCA 8/ | 0 | VOLT. COMPARATOR, QUAD | | T.I. |
| LM139 | M38510/11201BDA 8/ | 0 | VOLT. COMPARATOR, QUAD | | T.I. |
| MM139DCA | M38510/11201BCA 8/ | 1(1.2) | VOLT. COMPARATOR, QUAD | | Fairchild /Raytheon |
| MM139CAA | M38510/11201BDA 8/ | 1(1.2) | VOLT. COMPARATOR, QUAD | | Fairchild /Raytheon |
| PM139ARC/QMLV | 5962-8773901V2A | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139ARC/QMLR | 5962R8773901V2A | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139AY/QMLV | 5962-8773901VCA | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139AY/QMLR | 5962R8773901VCA | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139AM/QMLV | 5962-8773901VDA | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139AM/QMLR | 5962R8773901VDA | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139RC/QMLR | 5962R8773902V2A | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139Y/QMLR | 5962R8773902VCA | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139M/QMLR | 5962R8773902VDA | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| LM139AJRQML | 5962R9673801QCA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AWRQML | 5962R9673801QDA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AWGRQML | 5962R9673801QXA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AJ-QMLV | 5962-9673801VCA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AJRQMLV | 5962R9673801VCA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AW-QMLV | 5962-9673801VDA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AWRQMLV | 5962R9673801VDA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AWG-QMLV | 5962-9673801VXA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| LM139AWGRQMLV | 5962R9673801VXA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| JL139BCA | M38510/11201BCA 8/ | 1(0.875 | VOLT. COMPARATOR, QUAD | | National |
| JL139BDA | M38510/11201BDA 8/ | 1(0.875 | VOLT. COMPARATOR, QUAD | | National |
| JL139SCA | M38510/11201SCA 8/ | 1(0.875 | VOLT. COMPARATOR, QUAD | | National |
| JL139SDA | M38510/11201SDA 8/ | 1(0.875 | VOLT. COMPARATOR, QUAD | | National |
| HCTS139HMSR | 5962R9575301V9A | 1(0.6) | DECODER, DUAL 2-TO-4-LINE | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HCTS139DMSR | 5962R9575301VEC | 1(0.6) | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| HCTS139KMSR | 5962R9575301VXC | 1(0.6) | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| HCS139HMSR | 5962R9580401V9A | 1(0.6) | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| HCS139DMSR | 5962R9580401VEC | 1(0.6) | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| HCS139KMSR | 5962R9580401VXC | 1(0.6) | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| PM139 Y5 | M38510/11201BCA 8/ | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139 M5 | M38510/11201BDA 8/ | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139S Y5 | M38510/11201SCA 8/ | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| PM139S M5 | M38510/11201SDA 8/ | 1(1.1) | VOLT. COMPARATOR, QUAD | | Analog Devices |
| HS1-390RH-T | 5962R9581303TEC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS1-390RH-Q | 5962R9581303VEC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| ACS139HMSR-03 | 5962F9763901V9A | 1(0.5) | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS139DMSR-03 | 5962F9763901VEC | 1(0.5) | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS139KMSR-03 | 5962F9763901VXC | 1(0.5) | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| PM-139ARC/883 | 5962-87739012A | 1 | VOLT. COMPARATOR, QUAD | 04/14/2001 | Analog Devices |
| PM-139AY/883 | 5962-8773901CA | 1 | VOLT. COMPARATOR, QUAD | 04/14/2001 | Analog Devices |
| PM139RC/883 | 77008012A | 1 | VOLT. COMPARATOR, QUAD | 04/14/2001 | Analog Devices |
| PM-139Y/883 | 7700801CA | I | VOLT. COMPARATOR, QUAD | | Analog Devices |
| LM139AE/883 | 5962-87739012A | 1 | VOLT. COMPARATOR, QUAD | | National |
| LM139AJ/883 | 5962-8773901CA | 1 | VOLT. COMPARATOR, QUAD | | National |
| LM139AW/883 | 5962-8773901DA | 1 | VOLT. COMPARATOR, QUAD | | National |
| LM139AWG/883 | 5962-8773901XA | 1(1) | VOLT. COMPARATOR, QUAD | | National |
| HCS14HMSR | 5962R9568101V9A | 1(0.6) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| HCS14DMSR | 5962R9568101VCC | 1(0.6) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| HCS14KMSR | 5962R9568101VXC | 1(0.6) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| HCTS14HMSR | 5962R9571901V9A | 1(0.6) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS14DMSR | 5962R9571901VCC | 1(0.6) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS14KMSR | 5962R9571901VXC | 1(0.6) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| GEM14001BCC | M38510/30303BCC | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Sarnoff |
| TSB14C01AMHVB | 5962-9677202QXA | 1(1.5) | TRANSCEIVER/ARBITER, 1394-1995 BACKPLANE, 5 V | | T.I. |
| JL140-12BXA | M38510/10703BXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-12SXA | M38510/10703SXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-12BYA | M38510/10707BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-12SYA | M38510/10707SYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-15BXA | M38510/10704BXA 8/ | 3(7.5) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-15BYA | M38510/10708BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-15SYA | M38510/10708SYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-24BYA | M38510/10709BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| ACS14HMSR-03 | 5962F9862301V9A | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| ACS14DMSR-03 | 5962F9862301VCC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| ACS14KMSR-03 | 5962F9862301VXC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| JL140-5BXA | M38510/10702BXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-5SXA | M38510/10702SXA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-5BYA | M38510/10706BYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| JL140-5SYA | M38510/10706SYA 8/ | 3(10) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| LM140H-5.0RQML | 5962R9955101QXA | 3(4) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| LM140H-5.0RQMLV | 5962R9955101VXA | 3(4) | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| A14100A-1CQ256B | 5962-9552102MYC | 1(1) | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| A14100A-1PG257B | 5962-9552102MXC | 1(1) | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| A14100A-CQ256B | 5962-9552101MYC | 1(1) | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| A14100A-PG257B | 5962-9552101MXC | 1(1) | FIELD PROGRAMMABLE GATE ARRAY, 10000 GATES | | Actel |
| GEM14201BXA | M38510/28901BXA | 1 | STATIC RAM, 4K X 1, 35 NS ACCESS TIME | | Sarnoff |
| GEM14201B3A | M38510/28901B3A | 1 | STATIC RAM, 4K X 1, 35 NS ACCESS TIME | | Sarnoff |
| A1425A-1CQ132B | 5962-9552002MYC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| A1425A-1PG133B | 5962-9552002MXA | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| A1425A-1PG133B | 5962-9552002MXC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| A1425A-CQ132B | 5962-9552001MYC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| A1425A-PG133B | 5962-9552001MXA | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| A1425A-PG133B | 5962-9552001MXC | 1 | GATE ARRAY, FIELD PROGRAMMABLE, 2500 GATE | | Actel |
| TL1431MFKB | 5962-9962001Q2A | 3(4) | VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE | | T.I. |
| TL1431MJGB | 5962-9962001QPA | 3(4) | VOLTAGE REFERENCE, SHUNT REGULATOR, ADJUSTABLE | | T.I. |
| SG143Y/883B | 7800303PA | 0 | OP AMP, HIGH-VOLTAGE | | Linfinity |
| SG143T/883B | 7800303XA | 0 | OP AMP, HIGH-VOLTAGE | | Linfinity |
| GEM14401BAA | M38510/30606BAA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401BAC | M38510/30606BAC | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401BBA | M38510/30606BBA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401BBC | M38510/30606BBC | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401BCA | M38510/30606BCA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401BCC | M38510/30606BCC | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401BDA | M38510/30606BDA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401B2A | M38510/30606B2A | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM14401B2C | M38510/30606B2C | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Sarnoff |
| TL1451AMFKB | 5962-9958401Q2A | 1(<0.5) | PWM CONTROL CIRCUIT, DUAL | | T.I. |
| TL1451AMJB | 5962-9958401QEA | 1(<0.5) | PWM CONTROL CIRCUIT, DUAL | | T.I. |
| CD14538BHSR | 5962R9670201V9A | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| CD14538BDMSR | 5962R9670201VEC | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| CD14538BKMSR | 5962R9670201VXC | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| CD14538BF3A | 5962-9055701EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | T.I. |
| A1460A-1CQ196B | 5962-9550802MYC | 1(1.5) | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| A1460A-1PG207B | 5962-9550802MXA | 1(1.5) | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| A1460A-1PG207B | 5962-9550802MXC | 1(1.5) | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| A1460A-CQ196B | 5962-9550801MYC | 1(1.5) | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| A1460A-PG207B | 5962-9550801MXA | 1(1.5) | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| A1460A-PG207B | 5962-9550801MXC | 1(1.5) | FIELD PROGRAMMABLE GATE ARRAY, 6000 GATES | | Actel |
| JL147BCA | M38510/11906BCA 8/ | 1(0.9) | OP AMP, QUAD, BIFET, LOW-POWER | | National |
| HCTS147HMSR | 5962R9574101V9A | 1(0.6) | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| HCTS147DMSR | 5962R9574101VEC | 1(0.6) | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| HCTS147KMSR | 5962R9574101VXC | 1(0.6) | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| AP1C-Q47F | 5962H9210401QZC | 1 | ADDRESS PROCESSOR | | LMSEC |
| AP1C-V47F | 5962H9210401VZC | 1 | ADDRESS PROCESSOR | | LMSEC |
| HD1-4702/883 | 5962-9051801MEA | 1 | RATE GENERATOR, PROGRAMMABLE BIT | 03/25/2001 | Intersil |
| ACS147HMSR-03 | 5962F9863301V9A | 1(0.5) | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS147DMSR-03 | 5962F9863301VEC | 1(0.5) | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS147KMSR-03 | 5962F9863301VXC | 1(0.5) | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| HA1-4741/883 | 5962-9864501QCA | 1(0.5) | OP AMP, QUAD | | Intersil |
| LF147D/883 | 8102306CA | 1 | OP AMP, QUAD, BIFET, LOW-POWER | | National |
| MM148DCA | M38510/11001BCA 8/ | 1(0.8) | OP AMP, QUAD | | Fairchild /Raytheon |
| JL148BCA | M38510/11001BCA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL148BDA | M38510/11001BDA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL148BZA | M38510/11001BZA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL148SCA | M38510/11001SCA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| JL148SDA | M38510/11001SDA 8/ | 1(0.5) | OP AMP, QUAD | | National |
| OP-14AJ/883 | 5962-8771401GA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 04/14/2001 | Analog Devices |
| OP-14AZ/883 | 5962-8771401PA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | 04/14/2001 | Analog Devices |
| OP-14BJ/883 | 5962-8771402GA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | Analog Devices |
| OP-14BZ/883 | 5962-8771402PA | 1 | OP AMP, DUAL MATCHED, HIGH PERFORMANCE | | Analog Devices |
| HA1-4902/883 | 5962-8686001EA | 1 | VOLT. COMPARATOR, QUAD, PRECISION | | Intersil |
| OP-15AJ/QMLV | 5962-8954203VGA | 1(0.8) | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| OP-15AJ/QMLR | 5962R8954203VGA | 1(0.8) | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| OP-15AL/QMLV | 5962-8954203VHA | 1(0.8) | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| OP-15AL/QMLR | 5962R8954203VHA | 1(0.8) | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| OP-15AZ/QMLV | 5962-8954203VPA | 1(0.8) | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| OP-15AZ/QMLR | 5962R8954203VPA | 1(0.8) | OP AMP, JFET-INPUT, RAD HARD | | Analog Devices |
| UT150*QCR | 5962R96B0215Q*C | 1(0.5) | STANDARD CELL ARRAY, 150K GATES | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT150*VCR | 5962R96B0215V*C | 1(0.5) | STANDARD CELL ARRAY, 150K GATES | | UTMC |
| SG1503Y/883B | 5962-8686101PA | 3 | VOLT. REFERENCE, 2.5V, PRECISION (1%) | | Linfinity |
| SG1503T/883B | 5962-8686101YA | 3 | VOLT. REFERENCE, 2.5V, PRECISION (1%) | | Linfinity |
| HI1-5041/883 | 8100610EA | I | ANALOG SWITCH, SPDT, 2-CHANNEL, 75 OHMS | | Intersil |
| HI1-5042/883 | 8100611EA | I | ANALOG SWITCH, SPDT, 1-CHANNEL, 75 OHMS | | Intersil |
| HI1-5043/883 | 8100612EA | I | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | | Intersil |
| HI1-5045/883 | 8100614EA | 1 | ANALOG SWITCH, DPST, 2-CHANNEL, 75 OHMS | 12/24/2000 | Intersil |
| HI1-5046/883 | 8100615EA | 0 | ANALOG SWITCH, DPDT, 1-CHANNEL, 75 OHMS | 12/24/2000 | Intersil |
| HI1-5046A/883 | 8100617EA | 1 | ANALOG SWITCH, DPDT, 1-CHANNEL, 30 OHMS | | Intersil |
| HI1-5047/883 | 8100616EA | 0 | ANALOG SWITCH, 4PST, 1-CHANNEL, 75 OHMS | 12/24/2000 | Intersil |
| HI1-5047A/883 | 8100618EA | 1 | ANALOG SWITCH, 4PST, 1-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| HI1-5048/883 | 8100619EA | 0 | ANALOG SWITCH, SPST, 2-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| HI1-5049/883 | 8100620EA | 0 | ANALOG SWITCH, DPST, 2-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| HI1-5050/883 | 8100621EA | 0 | ANALOG SWITCH, SPDT, 1-CHANNEL, 30 OHMS | 12/24/2000 | Intersil |
| HI1-5051/883 | 8100622EA | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | 09/24/2000 | Intersil |
| HI1-506 | M38510/19001BXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| HI1-506A | M38510/19002BXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI1-506/883 | 5962-8513107XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| HI1-507 | M38510/19003BXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| HI1-507A | M38510/19004BXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| HI1-507/883 | 5962-8513108XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| HS1-508ARH-T | 5962R9674201TEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| HS1-508ARH-Q | 5962R9674201VEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| HS1-508BRH-T | 5962R9674202TEC | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS1-508BRH-Q | 5962F9674202VEC | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI1-508A | M38510/19005BEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI1-508 | M38510/19007BEA | 1(0.3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS1-508ARH-8 | 5962R9674201QEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| HS1-508BRH-8 | 5962F9674202QEC | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| LM150K/883 | 5962-8767501XA | I | VOLT. REGULATOR, ADJ., POSITIVE, 3.0A | | National |
| LM150K/883B | 5962-8767501XA | I | VOLT. REGULATOR, ADJ., POSITIVE, 3.0A | 03/30/2001 | Linear |
| LM150AK/883B | 5962-8767502XA | 1 | VOLT. REGULATOR, ADJ., POSITIVE, 3.0A | 03/30/2001 | Linear |
| HI1-508/883 | 7705201EA | I | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI1-509A | M38510/19006BEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| HI1-509 | M38510/19008BEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| HI1-509/883 | 5962-8513109EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| HCS151HMSR | 5962R9572801V9A | 1(0.6) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| HCS151DMSR | 5962R9572801VEC | 1(0.6) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| HCS151KMSR | 5962R9572801VXC | 1(0.6) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| ACS151HMSR-02 | 5962F9764001V9A | 1(1) | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |
| ACS151DMSR-02 | 5962F9764001VEA | 1(1) | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |
| ACS151KMSR-02 | 5962F9764001VFA | 1(1) | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |
| HS1-5104ARH-T | 5962R9569001TCC | 1(0.4) | OP AMP, QUAD, LOW-NOISE | | Intersil |
| HS1-5104ARH-Q | 5962R9569001VCC | 1(0.4) | OP AMP, QUAD, LOW-NOISE | | Intersil |
| HA1-5104/883 | 5962-8850201CA | 1 | OP AMP, QUAD, LOW-NOISE | | Intersil |
| HA1-5114/883 | 5962-8963401CA | 1 | OP AMP, QUAD, LOW-NOISE UNCOMPENSATED | | Intersil |
| HA1-5134/883 | 5962-9455301MCA | 1(1) | OP AMP, QUAD, PRECISION | | Intersil |
| HA1-5144/883 | 5962-8965603CA | 1 | OP AMP, QUAD, LOW-POWER | | Intersil |
| HS1-51472AR3808 | 5962M95A0501QYA | 1 | ASIC, AUXILLIARY OUTPUT CHIP | | Intersil |
| GEM15153BFA | M38510/05653BFA | 1(1) | BINARY COUNTER, 14-STAGE | | Sarnoff |
| GEM15153BFC | M38510/05653BFC | 1(1) | BINARY COUNTER, 14-STAGE | | Sarnoff |
| GEM15153BNA | M38510/05653BNA | 1(1) | BINARY COUNTER, 14-STAGE | | Sarnoff |
| GEM15153BNC | M38510/05653BNC | 1(1) | BINARY COUNTER, 14-STAGE | | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM15153BZA | M38510/05653BZA | 1(1) | BINARY COUNTER, 14-STAGE | | Sarnoff |
| GEM15153BZC | M38510/05653BZC | 1(1) | BINARY COUNTER, 14-STAGE | | Sarnoff |
| UC1517L/883BC | 5962-9321501M2A | 1 | STEPPER MOTOR DRIVER CIRCUIT | | T.I. |
| UC1517J/883BC | 5962-9321501MEA | 1 | STEPPER MOTOR DRIVER CIRCUIT | | T.I. |
| HA1-5190/883 | 5962-8778401CA | 1 | OP AMP, WIDEBAND, FAST SETTLING | | Intersil |
| GEM15201BEA | M38510/30909BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Sarnoff |
| UC1524J | M38510/12601BEA | 1(0.5) | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 1524JJAN | M38510/12601BEA 8/ | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| UC1524AJ/883B | 5962-8764502EA | 0 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1524J/883B | 7802801EA | I | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| SG1524BJ/883B | 5962-8764501EA | 0 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| SG1524J/883B | 7802801EA | I | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| HI1-524/883 | 5962-8761801VA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL WIDEBAND VIDEO | 12/24/2000 | Intersil |
| UC1525AJ | M38510/12602BEA | 3(4) | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 1525AJJAN | M38510/12602BEA 8/ | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| UC1525AL/883B | 5962-89511012A | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1525AJ/883B | 5962-8951101EA | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1525AL/883B | 5962-89511032A | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1525AJ/883B | 5962-8951103EA | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| SG1525AJ/883B | 5962-8951101EA | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| SG1525AF/883B | 5962-8951101FA | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| LT1525AJ/883 | 5962-8951101EA | 1 | PULSE WIDTH MODULATOR, REGULATING | 03/30/2001 | Linear |
| UC1526J | M38510/12603BVA | 3(4) | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 1526BJJAN | M38510/12603BVA 8/ | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| UC1526L/883B | 85515012A | 2 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1526J/883 | 8551501VA | I | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1526AL/883B | 85515022A | 2 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1526AJ/883 | 8551502VA | 2 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| SG1526BL/883 | 85515012A | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| SG1526BJ/883 | 8551501VA | I | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| UC1527J | M38510/12604BVA | 1 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| 1527AJJAN | M38510/12604BEA 8/ | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| UC1527AL/883B | 5962-89511022A | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1527AJ/883B | 5962-8951102EA | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1527AL/883B | 5962-89511042A | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| UC1527AJ/883B | 5962-8951104EA | 3 | PULSE WIDTH MODULATOR, REGULATING | | T.I. |
| SG1527AJ/883B | 5962-8951102EA | 1 | PULSE WIDTH MODULATOR, REGULATING | | Linfinity |
| LT1527AJ/883 | 5962-8951102EA | 1 | PULSE WIDTH MODULATOR, REGULATING | 03/30/2001 | Linear |
| HCTS153HMSR | 5962R9575401V9A | 1(0.6) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS153DMSR | 5962R9575401VEC | 1(0.6) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS153KMSR | 5962R9575401VXC | 1(0.6) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| GEM15301BCA | M38510/31302BCA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Sarnoff |
| SG1532L | 5962-87770012A | 1(0.5) | VOLT. REGULATOR | | Linfinity |
| SG1532J | 5962-8777001CA | | VOLT. REGULATOR | | Linfinity |
| SG1532T | 5962-8777001IA | | VOLT. REGULATOR | | Linfinity |
| HA1-5320/883 | 5962-9306302MCA | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| HA1-5330/883 | 5962-8767701CA | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| HA1-5340/883 | 5962-9306301MCA | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| SG1536Y/883B | 7800304PA | 0 | OP AMP, HIGH-VOLTAGE | | Linfinity |
| SG1536T/883B | 7800304XA | 0 | OP AMP, HIGH-VOLTAGE | | Linfinity |
| HCS154HMSR | 5962R9572901V9A | 1(0.6) | DECODER, 4-TO-16-LINE | | Intersil |
| HCS154DMSR | 5962R9572901VJC | 1(0.6) | DECODER, 4-TO-16-LINE | | Intersil |
| HCS154KMSR | 5962R9572901VXC | 1(0.6) | DECODER, 4-TO-16-LINE | | Intersil |
| GEM15401BAA | M38510/31303BAA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401BAC | M38510/31303BAC | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401BBA | M38510/31303BBA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401BBC | M38510/31303BBC | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401BCA | M38510/31303BCA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401BCC | M38510/31303BCC | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401BDA | M38510/31303BDA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM15401BDC | M38510/31303BDC | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| GEM15401B2A | M38510/31303B2A | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Sarnoff |
| HS1-54C138RH-Q | 5962R9582501VEC | 0 | DECODER, 3-TO-8-LINE | | Intersil |
| TLC1542MFKB | 5962-9064202Q2A | 2 | A/D CONVERTER, 10-BIT | | T.I. |
| TLC1542MJB | 5962-9064202QRA | 2 | A/D CONVERTER, 10-BIT | | T.I. |
| TLV1543MFKB | 5962-9689401Q2A | 2(2) | DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL | | T.I. |
| TLV1543MJB | 5962-9689401QRA | 2(2) | DIGITAL-LINEAR, A/D CONVERTER, 10-BIT, 3.3 V, SERIAL CONTROL | | T.I. |
| UC1543J/883B | 5962-8774001EA | 3 | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | T.I. |
| SG1543J/883B | 5962-8774001EA | | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | Linfinity |
| UC1544J/883B | 5962-8774002VA | 3 | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | T.I. |
| SG1544J/883B | 5962-8774002VA | | POWER SUPPLY OUTPUT SUPERVISORY CIRCUIT | | Linfinity |
| HI1-546/883 | 5962-8513101XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI1-547/883 | 5962-8513102XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| TLV1548MFKB | 5962-9853801Q2A | 2(2) | A/D CONVERTER, 10-BIT, LOW VOLTAGE, | | T.I. |
| TLV1548MJB | 5962-9853801QRA | 2(2) | A/D CONVERTER, 10-BIT, LOW VOLTAGE, | | T.I. |
| SG1548J/883B | 5962-8987801EA | 1 | POWER FAULT MONITOR, QUAD | | Linfinity |
| HI1-548/883 | 7705202EA | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| SG1549Y/883B | 5962-8684901PA | 0 | ANALOG LATCH, CURRENT SENSING, WITH DIGITAL RESET | | Linfinity |
| HI1-549/883 | 5962-8513103EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| PM155AJ/QMLR | 5962R9863601VGA | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM155AZ/QMLR | 5962R9863601VPA | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| JL155BGA | M38510/11401BGA 8/ | 1(1) | OP AMP, JFET-INPUT | | National |
| LF155H | M38510/11401BGA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF155H | M38510/11401SGA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |
| LF155AH | M38510/11404BGA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| PM155 J5 | M38510/11401BGA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM155 Z5 | M38510/11401BPA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM155S J5 | M38510/11401SGA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM155S Z5 | M38510/11401SPA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM155SA J5 | M38510/11404SGA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM155SA Z5 | M38510/11404SPA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| GEM15501BAA | M38510/05051BAA | 1 | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM15501BAC | M38510/05051BAC | 1 | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM15501BDA | M38510/05051BDA | 1 | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM15501BYA | M38510/05051BYA | 1 | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM15501BYC | M38510/05051BYC | 1 | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM15504BYA | M38510/05052BYA | 1 | NAND GATE, DUAL 4-INPUT | | Sarnoff |
| UT1553BBCRTF | 5962-8862801TA | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTFAH | 5962H8862801TA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTF | 5962-8862801TC | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTFCH | 5962H8862801TC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVFAH | 5962H8862801VTA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVFCH | 5962H8862801VTC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVGAH | 5962H8862801VXA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVGCH | 5962H8862801VXC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVWAH | 5962H8862801VYA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVWCH | 5962H8862801VYC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVAAH | 5962H8862801VZA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTVACH | 5962H8862801VZC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTG | 5962-8862801XA | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTGAH | 5962H8862801XA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTG | 5962-8862801XC | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTGCH | 5962H8862801XC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTW | 5962-8862801YA | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTWAH | 5962H8862801YA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTW | 5962-8862801YC | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTWCH | 5962H8862801YC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTA | 5962-8862801ZA | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT1553BCRTAAH | 5962H8862801ZA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BBCRTA | 5962-8862801ZC | 1 | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553BCRTACH | 5962H8862801ZC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL | | UTMC |
| UT1553RTMPG | 5962-8864501XA | 1(1) | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| UT1553RTMPG | 5962-8864501XC | 1(1) | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| UT1553RTMPW | 5962-8864501YA | 1(1) | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| UT1553RTMPW | 5962-8864501YC | 1(1) | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| UT1553RTMPA | 5962-8864501ZA | 1(1) | REMOTE TERMINAL MULTI-PROTOCOL | | UTMC |
| UT1553BCRTMPG | 5962-8950101XA | 1 | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BCRTMPG | 5962-8950101XC | 1 | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BCRTMPA | 5962-8950101YA | 1 | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BCRTMPA | 5962-8950101YC | 1 | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTRG | 5962-8957601XA | 1 | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| UT1553BRTRG | 5962-8957601XC | 1 | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| UT1553BRTRW | 5962-8957601YA | 1 | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| UT1553BRTRW | 5962-8957601YC | 1 | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| UT1553BRTRA | 5962-8957601ZA | 1 | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| UT1553BRTRA | 5962-8957601ZC | 1 | REMOTE TERMINAL INTERFACE, WITH 1K X 16 RAM | | UTMC |
| UT1553BCRTM-QDIE | 5962-8957701Q9A | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTM-QDIE | 5962H8957701Q9B | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTM-VDIE | 5962-8957701V9A | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTM-VDIE | 5962H8957701V9B | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMVGAH | 5962H8957701VXA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMVGCH | 5962H8957701VXC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMVWAH | 5962H8957701VYA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMVWCH | 5962H8957701VYC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMVAAH | 5962H8957701VZA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMVACH | 5962H8957701VZC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMG | 5962-8957701XA | 1 | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMGAH | 5962H8957701XA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMG | 5962-8957701XC | 1 | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMGCH | 5962H8957701XC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMW | 5962-8957701YA | 1 | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMWAH | 5962H8957701YA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMW | 5962-8957701YC | 1 | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMWCH | 5962H8957701YC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMA | 5962-8957701ZA | 1 | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMAAH | 5962H8957701ZA | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMA | 5962-8957701ZC | 1 | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BCRTMACH | 5962H8957701ZC | 1(1) | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| UT1553BRTI | M38510/55501BXA | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTI | M38510/55501BXC | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTI | M38510/55501BZA | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTI | M38510/55501BZC | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTIA | M38510/55502BXA | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTIA | M38510/55502BXC | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTIA | M38510/55502BZA | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| UT1553BRTIA | M38510/55502BZC | 2(2) | REMOTE TERMINAL INTERFACE, MIL-STD-1553B | | UTMC |
| MC1558FKB | 5962-9760301Q2A | 1(0.5) | OP AMP, DUAL | | T.I. |
| MC1558JGB | 5962-9760301QPA | 1(0.5) | OP AMP, DUAL | | T.I. |
| JL1558BGA | M38510/10108BGA 8/ | 1(0.5) | OP AMP, DUAL | | National |
| LF155J8 | M38510/11401BPA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF155J8 | M38510/11401SPA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |
| LF155J8 | M38510/11402BPA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF155AJ8 | M38510/11404BPA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF155AJ8 | M38510/11404SPA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |
| PM156AJ/QMLR | 5962R9863602VGA | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156AZ/QMLR | 5962R9863602VPA | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| JL156BGA | M38510/11402BGA 8/ | 1(1.25) | OP AMP, JFET-INPUT | | National |
| JL156SGA | M38510/11402SGA 8/ | 1(1.25) | OP AMP, JFET-INPUT | | National |
| LF156H | M38510/11402BGA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF156W | M38510/11402BHA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF156H | M38510/11402SGA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LF156AH | M38510/11405BGA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF156AW | M38510/11405BHA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF156AH | M38510/11405SGA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |
| PM156 J5 | M38510/11402BGA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156 Z5 | M38510/11402BPA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156S J5 | M38510/11402SGA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156S Z5 | M38510/11402SPA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156A J5 | M38510/11405BGA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156A Z5 | M38510/11405BPA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156SA J5 | M38510/11405SGA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM156SA Z5 | M38510/11405SPA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| GEM15601BFA | M38510/32602BFA | 1 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Sarnoff |
| HS1-565ARH-T | 5962R9675501TJC | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| HS1-565ARH-Q | 5962R9675501VJC | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| LF156J8 | M38510/11402SPA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |
| LF156AJ8 | M38510/11405BPA 8/ | 1 | OP AMP, JFET-INPUT | 03/30/2001 | Linear |
| LF156AJ8 | M38510/11405SPA 8/ | 1 | OP AMP, JFET-INPUT | | Linear |
| HCTS157HMSR | 5962R9575501V9A | 1(0.6) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS157DMSR | 5962R9575501VEC | 1(0.6) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS157KMSR | 5962R9575501VXC | 1(0.6) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS157HMSR | 5962R9580501V9A | 1(0.6) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| HCS157DMSR | 5962R9580501VEC | 1(0.6) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| HCS157KMSR | 5962R9580501VXC | 1(0.6) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| PM157 J5 | M38510/11403BGA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM157 Z5 | M38510/11403BPA 8/ | 1(1.5) | OP AMP, JFET-INPUT | | Analog Devices |
| PM157A J5 | M38510/11406BGA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| PM157A Z5 | M38510/11406BPA 8/ | 1(1.3) | OP AMP, JFET-INPUT | | Analog Devices |
| ACS157HMSR-03 | 5962F9853601V9A | 1(0.5) | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| ACS157DMSR-03 | 5962F9853601VEC | 1(0.5) | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| ACS157KMSR-03 | 5962F9853601VXC | 1(0.5) | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| HI1-574AUD/883 | 5962-8512703XA | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Intersil |
| HI1-574ATD/883 | 5962-8512704XA | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Intersil |
| LM1575J-12-QML | 5962-9167301QEA | 2(3) | VOLT. REGULATOR, 1 AMP STEP-DOWN, 12V | | National |
| LM1575WG12-QML | 5962-9167301QZA | 2(3) | VOLT. REGULATOR, 1 AMP STEP-DOWN, 12V | | National |
| LM1575HVK12/883 | 5962-9167302QXA | 2 | VOLT. REGULATOR, 1 AMP STEP-DOWN, 12V, HIGH VOLTAGE | 06/07/2001 | National |
| LM1575J-15-QML | 5962-9167401QEA | 2(3) | VOLT. REGULATOR, 1 AMP STEP-DOWN, 15V | | National |
| LM1575WG15-QML | 5962-9167401QZA | 2(3) | VOLT. REGULATOR, 1 AMP STEP-DOWN, 15V | | National |
| LM1575K-5.0-QML | 5962-9167201MXA | 2(3) | VOLT. REGULATOR, FIXED, POSITIVE, STEP-DOWN | | National |
| LM1575J-5.0-QML | 5962-9167201QEA | 2(3) | VOLT. REGULATOR, FIXED, POSITIVE, STEP-DOWN | | National |
| LM1575WG5.0-QML | 5962-9167201QZA | 2(3) | VOLT. REGULATOR, FIXED, POSITIVE, STEP-DOWN | | National |
| LM1575J-ADJ/883 | 5962-9167101MEA | 2 | VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING | | National |
| LM1575K-ADJ/883 | 5962-9167101MXA | 1 | VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING | | National |
| LM1575HVKAD/883 | 5962-9167102QXA | 2 | VOLT. REGULATOR, ADJ., POSITIVE, STEP-DOWN SWITCHING | 06/07/2001 | National |
| LM1577K-12/883 | 5962-9216701MXA | 3 | VOLT. REGULATOR, FIXED, POSITIVE, 12V, STEP-UP | | National |
| LM1577K-ADJ/883 | 5962-9216601MXA | 3 | VOLT. REGULATOR, ADJUSTABLE STEP-UP | | National |
| LM158FKB | 5962-87710012A | 1(0.5) | OP AMP, DUAL, LOW-POWER | | T.I. |
| LM158JGB | 5962-8771001PA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | T.I. |
| LM158AFKB | 5962-87710022A | 1(0.5) | OP AMP, DUAL, LOW-POWER | | T.I. |
| LM158AJGB | 5962-8771002PA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | T.I. |
| LM158AHLQML | 5962L8771002QGA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AJLQML | 5962L8771002QPA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AWGLQML | 5962L8771002QXA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AH-QMLV | 5962-8771002VGA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AHLQMLV | 5962L8771002VGA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AJ-QMLV | 5962-8771002VPA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AJLQMLV | 5962L8771002VPA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AWG-QMLV | 5962-8771002VXA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| LM158AWGLQMLV | 5962L8771002VXA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| OP-15AJ/883 | 5962-8954201GA | 1 | OP AMP, JFET-INPUT | | Analog Devices |
| OP-15AZ/883 | 5962-8954201PA | 1 | OP AMP, JFET-INPUT | | Analog Devices |
| OP-15BJ/883 | 5962-8954202GA | 1 | OP AMP, JFET-INPUT | 04/14/2001 | Analog Devices |
| LM158H/883 | 5962-8771001GA | 1 | OP AMP, DUAL, LOW-POWER | | National |
| LM158J/883 | 5962-8771001PA | 1 | OP AMP, DUAL, LOW-POWER | | National |
| LM158AH/883 | 5962-8771002GA | 1 | OP AMP, DUAL, LOW-POWER | | National |
| LM158AJ/883 | 5962-8771002PA | 1 | OP AMP, DUAL, LOW-POWER | | National |
| LM158AWG/883 | 5962-8771002QXA | 1(0.5) | OP AMP, DUAL, LOW-POWER | | National |
| ML1590/BGA | 5962-8765701GA | 1 | WIDEBAND AMPLIFIER, WITH AGC | | Lansdale |
| MUX-16AT | 5962-8771701XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| MUX-16BTC | 5962-87717023A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| MUX-16BT | 5962-8771702XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| OP-16AJ/QMLV | 5962-8954301VGA | 1(1.4) | OP AMP, JFET-INPUT | | Analog Devices |
| OP-16AJ/QMLR | 5962R8954301VGA | 1(1.4) | OP AMP, JFET-INPUT | | Analog Devices |
| OP-16AZ/QMLV | 5962-8954301VPA | 1(1.4) | OP AMP, JFET-INPUT | | Analog Devices |
| OP-16AZ/QMLR | 5962R8954301VPA | 1(1.4) | OP AMP, JFET-INPUT | | Analog Devices |
| HCTS160DTR | 5962R9574201TEC | 1(0.6) | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS160KTR | 5962R9574201TXC | 1(0.6) | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS160HMSR | 5962R9574201V9A | 1(0.6) | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS160DMSR | 5962R9574201VEC | 1(0.6) | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS160KMSR | 5962R9574201VXC | 1(0.6) | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS160HMSR | 5962R9580601V9A | 1(0.6) | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| HCS160DMSR | 5962R9580601VEC | 1(0.6) | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| HCS160KMSR | 5962R9580601VXC | 1(0.6) | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| GEM16001BAA | M38510/05252BAA | 1 | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16001BAC | M38510/05252BAC | 1 | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16001BYA | M38510/05252BYA | 1 | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16001BYC | M38510/05252BYC | 1 | NOR GATE, QUAD 2-INPUT | | Sarnoff |
| OP160ARC/883 | 5962-9090501M2A | 3 | OP AMP, HIGH-SPEED, CURRENT FEEDBACK | | Analog Devices |
| OP160AZ/883 | 5962-9090501MPA | 3 | OP AMP, HIGH-SPEED, CURRENT FEEDBACK | | Analog Devices |
| LM160H/883 | 5962-8767401GA | 1 | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | National |
| LM161/BA | 5962-8757203BA | 1 | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| LM161/CA | 5962-8757203CA | 1 | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| HCS161HMSR | 5962R9573001V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| HCS161DMSR | 5962R9573001VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| HCS161KMSR | 5962R9573001VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| HCTS161AHMSR | 5962R9577001V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| HCTS161ADMSR | 5962R9577001VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| HCTS161AKMSR | 5962R9577001VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| ACS161DMSR | 5962F9670601VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| ACS161KMSR | 5962F9670601VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| ACTS161HMSR | 5962F9671601V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| ACTS161DMSR | 5962F9671601VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| ACTS161KMSR | 5962F9671601VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| ACS161HMSR-02 | 5962F9670602V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| ACS161DMSR-02 | 5962F9670602VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| ACS161KMSR-02 | 5962F9670602VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACTS161HMSR-02 | 5962F9671602V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| ACTS161DMSR-02 | 5962F9671602VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| ACTS161KMSR-02 | 5962F9671602VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| GEM16104BEA | M38510/31604BEA | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104BEC | M38510/31604BEC | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104BFA | M38510/31604BFA | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104BFC | M38510/31604BFC | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104BXA | M38510/31604BXA | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104BXC | M38510/31604BXC | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104B2A | M38510/31604B2A | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| GEM16104B2C | M38510/31604B2C | 1(1) | LATCH, 4-BIT, BISTABLE | | Sarnoff |
| UC1611L883BC | 5962-90538012A | 1 | DIODE ARRAY, QUAD SCHOTTKY, 1 AMP | | T.I. |
| UC1611J/883B | 5962-9053801PA | 1 | DIODE ARRAY, QUAD SCHOTTKY, 1 AMP | | T.I. |
| GEM16201BAA | M38510/31403BAA | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BAC | M38510/31403BAC | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BBA | M38510/31403BBA | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BBC | M38510/31403BBC | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BCA | M38510/31403BCA | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BCC | M38510/31403BCC | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BDA | M38510/31403BDA | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201BDC | M38510/31403BDC | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201B2A | M38510/31403B2A | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| GEM16201B2C | M38510/31403B2C | 1 | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE, WITH CLEAR | | Sarnoff |
| UC1620SP/883BC | 5962-9554401MJC | 2 | MOTOR DRIVER, DC, THREE PHASE, BRUSHLESS | | T.I. |
| MOR1623K | 5962-88584012A | | RECEIVER, QUAD NTDS FAST/ANEW | | Austin |
| HS1-6254RH-Q | 5962F9764101VEC | 1(0.35) | TRANSISTOR ARRAY, NPN, ULTRA HIGH FREQUENCY, RAD HARD | | Intersil |
| UC1625J/883 | 5962-9168901MXA | 1 | MOTOR CONTROLLER, BRUSHLESS DC | | T.I. |
| SG1626J/883B | 5962-8871601CA | 0 | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| SG1626T/883B | 5962-8871601GA | 0 | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| SG1626Y/883B | 5962-8871601PA | 0 | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| SG1626R/883B | 5962-8871601XA | 0 | DRIVER, DUAL HIGH-SPEED INVERTING | | Linfinity |
| HCTS163HMSR | 5962R9574301V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS163DMSR | 5962R9574301VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS163KMSR | 5962R9574301VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS163HMSR | 5962R9580701V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| HCS163DMSR | 5962R9580701VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| HCS163KMSR | 5962R9580701VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| GEM16301BAA | M38510/30101BAA | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BAC | M38510/30101BAC | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BBA | M38510/30101BBA | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BBC | M38510/30101BBC | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BCA | M38510/30101BCA | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BCC | M38510/30101BCC | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BDA | M38510/30101BDA | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM16301BDC | M38510/30101BDC | 1(1) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| UC1637L/883 | 5962-89957012A | 1(1) | CONTROLLER, SWITCHED-MODE, FOR DC MOTOR DRIVE | | T.I. |
| UC1637J/883 | 5962-8995701VA | 1(1) | CONTROLLER, SWITCHED-MODE, FOR DC MOTOR DRIVE | | T.I. |
| PAL16R4AMFKB | 81036102A | 0 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| PAL16R4AMJB | 8103610RA | I | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| PAL16R4AMWB | 8103610SA | 0 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| 16R4A | M38510/50404BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT AND-OR | | T.I. |
| 16R4A | M38510/50608BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| HCTS164HMSR | 5962R9566301V9A | 1(0.6) | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |
| HCTS164DMSR | 5962R9566301VCC | 1(0.6) | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HCTS164KMSR | 5962R9566301VXC | 1(0.6) | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |
| HCS164HMSR | 5962R9578501V9A | 1(0.6) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| HCS164DMSR | 5962R9578501VCC | 1(0.6) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| HCS164KMSR | 5962R9578501VXC | 1(0.6) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| HD1-6402R/883 | 5962-9052501MQA | 1 | RECEIVER TRANSMITTER, UNIVERSAL ASYNCHRONOUS, 2.0 MHZ | 03/25/2001 | Intersil |
| HD1-6402B/883 | 5962-9052502MQA | 1 | RECEIVER TRANSMITTER, UNIVERSAL ASYNCHRONOUS, 8.0 MHZ | | Intersil |
| HD1-6409/883 | 5962-9088801MRA | | MANCHESTER ENCODER/DECODER | 03/25/2001 | Intersil |
| TIBPAL16R4-10MFKB | 5962-85155202A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-10MJB | 5962-8515520RA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-10MWB | 5962-8515520SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-12MFKB | 5962-85155162A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-12MJB | 5962-8515516RA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-12MWB | 5962-8515516SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-15MFKB | 5962-85155122A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-15MJB | 5962-8515512RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-15MWB | 5962-8515512SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 16R4A-15 | M38510/50604BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R4A-2MFKB | 81036142A | 1(0.5) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R4A-2MJB | 8103614RA | I | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R4A-2MWB | 8103614SA | 1(0.5) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 16R4A-2 | M38510/50410BRA | 1(0.5) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-20MFKB | 5962-85155042A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-20MJB | 5962-8515504RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-20MWB | 5962-8515504SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-30MFKB | 5962-85155082A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-30MJB | 5962-8515508RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-30MWB | 5962-8515508SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| SG1644L/883B | 5962-9165301M2A | 2 | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| SG1644J/883B | 5962-9165301MCA | 2 | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| SG1644T/883B | 5962-9165301MGA | 2 | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| SG1644Y/883B | 5962-9165301MPA | 2 | DRIVER, DUAL, HIGH-SPEED | | Linfinity |
| TIBPAL16R4-7MFKB | 5962-85155222A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-7MJB | 5962-8515522RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R4-7MWB | 5962-8515522SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| HCS165HMSR | 5962R9578601V9A | 1(0.6) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| HCS165DMSR | 5962R9578601VEC | 1(0.6) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| HCS165KMSR | 5962R9578601VXC | 1(0.6) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| HM1-6504 | M38510/24501BVA | 1(0.5) | STATIC RAM, 4K X 1, 300 NS ACCESS TIME | | Intersil |
| HM1-6504B-8 | 8102403VA | 1 | STATIC RAM, 4K X 1, 200 NS ACCESS TIME | | Intersil |
| HM1-6514 | M38510/24502BVA | 1(0.5) | STATIC RAM, 1K X 4, 300 NS ACCESS TIME | | Intersil |
| HM1-6514S-8 | 8102402VA | I | STATIC RAM, 1K X 4, 120 NS ACCESS TIME | 03/25/2001 | Intersil |
| HM1-6514-8 | 8102406VA | 1 | STATIC RAM, 1K X 4, 300 NS ACCESS TIME | 03/25/2001 | Intersil |
| HM1-6516 | M38510/29102BJA | 1(0.5) | STATIC RAM, 2K X 8, 200 NS ACCESS TIME | 03/25/2001 | Intersil |
| HM1-65162 | M38510/29104BJA | 1(1) | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| HM1-65162/883 | 8403602JA | 1 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| HM1-65162C/883 | 8403603JA | 1 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| HM1-65162B/883 | 8403606JA | 1 | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | Intersil |
| HM1-6516/883 | 8403601JA | 1 | STATIC RAM, 2K X 8, 200 NS ACCESS TIME | 03/25/2001 | Intersil |
| HM1-6516B/883 | 8403607JA | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | 09/24/2000 | Intersil |
| HM1-65262 | M38510/29103BRA | 1(1.5) | STATIC RAM, 16K X 1, 85 NS ACCESS TIME | | Intersil |
| HM1-65262/883 | 8413201RA | 1 | STATIC RAM, 16K X 1, 85 NS ACCESS TIME | 09/24/2000 | Intersil |
| HM1-65262B/883 | 8413203RA | 1 | STATIC RAM, 16K X 1, 70 NS ACCESS TIME | | Intersil |
| TLC16C552AMHVB | 5962-9755001QXA | 2(2) | DUAL ASYNCHRONOUS COMMUNICATIONS ELEMENT WITH FIFO | | T.I. |
| HM1-65642 | M38510/29205BXA | 1(1) | STATIC RAM, 8K X 8, SELECTABLE MODE | | Intersil |
| HS1-65647RH-Q | 5962F9582301VXC | 1(0.75) | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| HS1-65647RH-8 | 5962F9582301QXC | 1(0.75) | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| PAL16R6AMFKB | 81036092A | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| PAL16R6AMJB | 8103609RA | I | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| PAL16R6AMWB | 8103609SA | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| 16R6A | M38510/50403BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT AND-OR | | T.I. |
| 16R6A | M38510/50607BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| HCS166HMSR | 5962R9578701V9A | 1(0.6) | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HCS166DMSR | 5962R9578701VEC | 1(0.6) | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |
| HCS166KMSR | 5962R9578701VXC | 1(0.6) | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |
| TIBPAL16R6-10MFKB | 5962-85155192A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-10MJB | 5962-8515519RA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-10MWB | 5962-8515519SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-12MFKB | 5962-85155152A | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-12MJB | 5962-8515515RA | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-12MWB | 5962-8515515SA | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-15MFKB | 5962-85155112A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-15MJB | 5962-8515511RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-15MWB | 5962-8515511SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 16R6A-15 | M38510/50603BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| HS1-6617RH-T | 5962R9570801TJC | 1 | PROM, 2K X 8, 120 NS | | Intersil |
| HS1-6617RH-Q | 5962R9570801VJC | 1 | PROM, 2K X 8, 120 NS | | Intersil |
| HS1-6617RH-8 | 5962R9570801QJC | 1 | PROM, 2K X 8, 120 NS | | Intersil |
| HM1-6617B/883 | 5962-8954002JA | 1 | PROM, 2K X 8, 105 NS ACCESS TIME | 03/25/2001 | Intersil |
| PAL16R6A-2MFKB | 81036132A | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R6A-2MJB | 8103613RA | I | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R6A-2MWB | 8103613SA | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 16R6A-2 | M38510/50409BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-20MFKB | 5962-85155032A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-20MJB | 5962-8515503RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-20MWB | 5962-8515503SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-30MFKB | 5962-85155072A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-30MJB | 5962-8515507RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R6-30MWB | 5962-8515507SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| HM1-6642/883 | 5962-8869001JA | 1 | PROM, 512 X 8, 220 NS ACCESS TIME | 03/25/2001 | Intersil |
| HS1-6664RH-T | 5962R9562601TXC | 1(0.5) | PROM, 8K X 8, 65 NS | | Intersil |
| HS1-6664RH-Q | 5962F9562601VXC | 1(0.5) | PROM, 8K X 8, 65 NS | | Intersil |
| HS1-6664RH-8 | 5962F9562601QXC | 1(0.5) | PROM, 8K X 8, 65 NS | | Intersil |
| GEM16701BEA | M38510/06001BEA | 3(8) | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16701BEC | M38510/06001BEC | 3(8) | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16701BFA | M38510/06001BFA | 3(8) | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16701BFC | M38510/06001BFC | 3(8) | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16701B2A | M38510/06001B2A | 3(8) | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| GEM16701B2C | M38510/06001B2C | 3(8) | OR/NOR GATE, QUAD 2-INPUT | | Sarnoff |
| AD1671SQ/883B | 5962-9312601MXA | 1 | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD1674TD/883B | 5962-9316401MXA | 1 | A/D CONVERTER, 12-BIT | | Analog Devices |
| PAL16L8AMFKB | 81036072A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| PAL16L8AMJB | 8103607RA | I | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| PAL16L8AMWB | 8103607SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| PAL16R8AMFKB | 81036082A | 0 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| PAL16R8AMJB | 8103608RA | I | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| PAL16R8AMWB | 8103608SA | 0 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| 16L8A | M38510/50401BRA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 16R8A | M38510/50402BRA | 1(0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR | | T.I. |
| 16L8A | M38510/50605BRA | 1(1.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 16R8A | M38510/50606BRA | 1(<2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| PLS168/BLA | 5962-9201201MLA | 1(1) | FIELD PROGRAMMABLE LOGIC SEQUENCER, 12 X 48 X 8 | | QPLabs |
| GEM16802BEA | M38510/06002BEA | 1 | NOR-OR/NOR GATE | | Sarnoff |
| GEM16802BEC | M38510/06002BEC | 1 | NOR-OR/NOR GATE | | Sarnoff |
| GEM16802BFA | M38510/06002BFA | 1 | NOR-OR/NOR GATE | | Sarnoff |
| GEM16802BFC | M38510/06002BFC | 1 | NOR-OR/NOR GATE | | Sarnoff |
| GEM16802B2A | M38510/06002B2A | 1 | NOR-OR/NOR GATE | | Sarnoff |
| GEM16802B2C | M38510/06002B2C | 1 | NOR-OR/NOR GATE | | Sarnoff |
| TIBPAL16L8-10MFKB | 5962-85155172A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-10MJB | 5962-8515517RA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-10MWB | 5962-8515517SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16R8-10MFKB | 5962-85155182A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-10MJB | 5962-8515518RA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-10MWB | 5962-8515518SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| PALCE16V8-10LMB | 5962-89839112A | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT AND-OR, 10 NS ACCESS TIM | 04/10/2001 | Cypress |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| PALCE16V8-10DMB | 5962-8983911RA | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT AND-OR, 10 NS ACCESS TIM | 04/10/2001 | Cypress |
| TIBPAL16L8-12MFKB | 5962-85155132A | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-12MJB | 5962-8515513RA | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-12MWB | 5962-8515513SA | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16R8-12MFKB | 5962-85155142A | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-12MJB | 5962-8515514RA | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-12MWB | 5962-8515514SA | 3(4) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16L8-15MFKB | 5962-85155092A | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-15MJB | 5962-8515509RA | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-15MWB | 5962-8515509SA | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16R8-15MFKB | 5962-85155102A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-15MJB | 5962-8515510RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-15MWB | 5962-8515510SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 16L8A-15 | M38510/50601BRA | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 16R8A-15 | M38510/50602BRA | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| PALCE16V8-15LMB | 5962-89839132A | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | | Cypress |
| PALCE16V8-15DMB | 5962-8983913RA | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | | Cypress |
| PALCE16V8L-15LMB | 5962-89839142A | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| PALCE16V8L-15DMB | 5962-8983914RA | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| PAL16L8A-2MFKB | 81036112A | 0 | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| PAL16L8A-2MJB | 8103611RA | I | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| PAL16L8A-2MWB | 8103611SA | 0 | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| PAL16R8A-2MFKB | 81036122A | 0 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R8A-2MJB | 8103612RA | I | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL16R8A-2MWB | 8103612SA | 0 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 16L8A-2 | M38510/50407BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 8 OUTPUT AND-OR-INVERT | | T.I. |
| 16R8A-2 | M38510/50408BRA | 0 | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16L8-20MFKB | 5962-85155012A | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-20MJB | 5962-8515501RA | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-20MWB | 5962-8515501SA | 1(<0.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16R8-20MFKB | 5962-85155022A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-20MJB | 5962-8515502RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-20MWB | 5962-8515502SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| PALCE16V8L-25LMB | 5962-89839122A | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| PALCE16V8L-25DMB | 5962-8983912RA | 2(2.2) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 16-INPUT 8-OUTPUT | 04/10/2001 | Cypress |
| TIBPAL16L8-30MFKB | 5962-85155052A | 1(1.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-30MJB | 5962-8515505RA | 1(1.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16L8-30MWB | 5962-8515505SA | 1(1.5) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL16R8-30MFKB | 5962-85155062A | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-30MJB | 5962-8515506RA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-30MWB | 5962-8515506SA | 1(1) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-7MFKB | 5962-85155212A | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-7MJB | 5962-8515521RA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL16R8-7MWB | 5962-8515521SA | 2(2) | PROG. LOGIC DEVICE, 16-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| OP-16AJ/883 | 5962-8954301GA | 1 | OP AMP, JFET-INPUT | | Analog Devices |
| OP-16AZ/883 | 5962-8954301PA | 1 | OP AMP, JFET-INPUT | | Analog Devices |
| OP-16BJ/883 | 5962-8954302GA | 1 | OP AMP, JFET-INPUT | 04/14/2001 | Analog Devices |
| OP-16BZ/883 | 5962-8954302PA | 1 | OP AMP, JFET-INPUT | | Analog Devices |
| OP-16CZ/883 | 5962-8954303PA | 1 | OP AMP, JFET-INPUT | 04/14/2001 | Analog Devices |
| GEM16901BEA | M38510/06003BEA | 3(8) | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| GEM16901BEC | M38510/06003BEC | 3(8) | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| GEM16901BFA | M38510/06003BFA | 3(8) | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| GEM16901BFC | M38510/06003BFC | 3(8) | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| GEM16901B2A | M38510/06003B2A | 3(8) | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| GEM16901B2C | M38510/06003B2C | 3(8) | OR/NOR GATE, TRIPLE 2-3-2 INPUT | | Sarnoff |
| DS1691AJ/883 | 5962-8672101EA | 1 | LINE DRIVER, DUAL DIFFERENTIAL RS-422 PARTY LINE/QUAD SINGLE ENDED RS-423 | | National |
| DS16F95WFQML | 5962F8961501QHA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95JFQML | 5962F8961501QPA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95WGFQML | 5962F8961501QXA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95W-QMLV | 5962-8961501VHA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95WFQMLV | 5962F8961501VHA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| DS16F95J-QMLV | 5962-8961501VPA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95JFQMLV | 5962F8961501VPA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95WG-QMLV | 5962-8961501VXA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95WGFQMLV | 5962F8961501VXA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95E/883 | 5962-89615012A | 1 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95W/883 | 5962-8961501HA | 1 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95J/883 | 5962-8961501PA | | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| DS16F95WG/883 | 5962-8961501QXA | 1(1.5) | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | | National |
| XQ1701L-CC44B | 5962-9951401QYA | 3(4) | PROM, 1-MEG X 1-BIT | | Xilinx |
| UC1705L/883BC | 5962-9579801M2A | 2(>2) | POWER DRIVER, HIGH SPEED | | T.I. |
| UC1705J/883BC | 5962-9579801MPA | 2(>2) | POWER DRIVER, HIGH SPEED | | T.I. |
| UC1706L/883BC | 5962-89611012A | 1 | OUTPUT DRIVER, DUAL | | T.I. |
| UC1706J/883B | 5962-8961101EA | 2 | OUTPUT DRIVER, DUAL | | T.I. |
| UC1707L/883BC | 5962-87619012A | 1 | POWER DRIVER, DUAL-CHANNEL | | T.I. |
| UC1707J/883B | 5962-8761901EA | 0 | POWER DRIVER, DUAL-CHANNEL | | T.I. |
| ML1710/BCA | M38510/10301BCA | 1 | VOLT. COMPARATOR, DIFFERENTIAL | | Lansdale |
| ML1710/BGA | M38510/10301BGA | 1 | VOLT. COMPARATOR, DIFFERENTIAL | | Lansdale |
| UC1717L/883BC | 5962-9474601M2A | 2 | DRIVE CIRCUIT, STEPPER MOTOR | | T.I. |
| UC1717J/883BC | 5962-9474601MEA | 2 | DRIVE CIRCUIT, STEPPER MOTOR | | T.I. |
| GEM17202BEA | M38510/06302BEA | 3(4) | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| GEM17202BEC | M38510/06302BEC | 3(4) | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| GEM17202BFA | M38510/06302BFA | 3(4) | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| GEM17202BFC | M38510/06302BFC | 3(4) | VOLT. LEVEL SHIFTER, ECL TO TTL, QUAD | | Sarnoff |
| XC17256DDD8B | 5962-9561701MPA | 3 | PROM, 256K X 1-BIT, SERIAL | | Xilinx |
| PLS173/BLA | 5962-8850402LA | 1(1) | PROG. LOGIC DEVICE, 22 X 42 X 10 | | QPLabs |
| GEM17301BEA | M38510/06101BEA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM17301BEC | M38510/06101BEC | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM17301BFA | M38510/06101BFA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM17301BFC | M38510/06101BFC | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM17301B2A | M38510/06101B2A | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM17301B2C | M38510/06101B2C | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| SG1731J/883B | 5962-9669901MEA | 1(<2) | PULSE WIDTH MODULATOR, DC MOTOR | | Linfinity |
| ASPLS173C24/883C | 5962-8850402LA | 1 | PROG. LOGIC DEVICE, 22 X 42 X 10 | | Austin |
| GEM17401QEA | 5962-8855701EA | 3(4) | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| GEM17401QEC | 5962-8855701EC | 3(4) | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| GEM17401QFA | 5962-8855701FA | 3(4) | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| GEM17401QFC | 5962-8855701FC | 3(4) | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| GEM17401Q2A | 5962-88557012A | 3(4) | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| GEM17401Q2C | 5962-88557012C | 3(4) | SHIFT REGISTER, UNIVERSAL | | Sarnoff |
| ACS174HMSR-03 | 5962F9863401V9A | 1(0.5) | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| ACS174DMSR-03 | 5962F9863401VEC | 1(0.5) | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| ACS174KMSR-03 | 5962F9863401VXC | 1(0.5) | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| RX1750-01 | 5962H9684701QYC | 1(1) | MICROPROCESSOR, MULTICHIP MODULE, RAD HARD, 50 NS | | Honeywell |
| RX1750-02 | 5962H9684702QYC | 1(1) | MICROPROCESSOR, MULTICHIP MODULE, RAD HARD, 55 NS | | Honeywell |
| UT1750AR12GCA | 5962-0150201QXA | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12GCAH | 5962H0150201QXA | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12GCC | 5962-0150201QXC | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12GCCH | 5962H0150201QXC | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12WCC | 5962-0150201QYC | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12WCCH | 5962H0150201QYC | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12GCAH | 5962H0150201VXA | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12GCAH | 5962H0150201VXC | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR12WCCH | 5962H0150201VYC | 1(1) | MICROPROCESSOR, 12 MHZ, RAD HARD | | UTMC |
| UT1750AR16GCA | 5962-0150202QXA | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16GCAH | 5962H0150202QXA | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16GCC | 5962-0150202QXC | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16GCCH | 5962H0150202QXC | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16WCC | 5962-0150202QYC | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16WCCH | 5962H0150202QYC | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16GCAH | 5962H0150202VXA | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16GCCH | 5962H0150202VXC | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| UT1750AR16WCCH | 5962H0150202VYC | 1(1) | MICROPROCESSOR, 16 MHZ, RAD HARD | | UTMC |
| ACS175HMSR-03 | 5962F9863501V9A | 1(0.5) | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACS175DMSR-03 | 5962F9863501VEC | 1(0.5) | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |
| ACS175KMSR-03 | 5962F9863501VXC | 1(0.5) | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |
| UT1760ARTSG | 5962-8957501XA | 1 | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| UT1760ARTSG | 5962-8957501XC | 1 | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| UT1760ARTSW | 5962-8957501YA | 1 | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| UT1760ARTSW | 5962-8957501YC | 1 | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| UT1760ARTSA | 5962-8957501ZA | 1 | REMOTE TERMINAL FOR STORES WITH 1K X 16 RAM | | UTMC |
| XC1765DDD8B | 5962-9471701MPA | 3 | PROM, SERIAL, 64K X 1-BIT | | Xilinx |
| GEM17701BEA | 5962-8852701EA | 3(8) | MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM17701BEC | 5962-8852701EC | 3(8) | MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM17701BFA | 5962-8852701FA | 3(8) | MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM17701BFC | 5962-8852701FC | 3(8) | MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM17701B2A | 5962-88527012A | 3(8) | MULTIPLEXER, 8-INPUT | | Sarnoff |
| GEM17701B2C | 5962-88527012C | 3(8) | MULTIPLEXER, 8-INPUT | | Sarnoff |
| HI1-774T/883 | 5962-9958201QXC | 1 | A/D CONVERTER, 12-BIT, MICROPROCESSOR INTERFACE | | Intersil |
| DS1776E/883 | 5962-9231701M3A | | BUS TRANSCEIVER, 8-BIT, PI-BUS | | National |
| GEM17803BEA | M38510/06103BEA | 3(8) | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| GEM17803BEC | M38510/06103BEC | 3(8) | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| GEM17803BFA | M38510/06103BFA | 3(8) | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| GEM17803BFC | M38510/06103BFC | 3(8) | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| GEM17803B2A | M38510/06103B2A | 3(8) | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| GEM17803B2C | M38510/06103B2C | 3(8) | FLIP-FLOP, D-TYPE, HEX | | Sarnoff |
| OP-17AJ/883 | 5962-8770601GA | 1 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| OP-17AZ/883 | 5962-8770601PA | 1 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| OP-17BJ/883 | 5962-8770602GA | 1 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| OP-17BZ/883 | 5962-8770602PA | 1 | OP AMP, JFET-INPUT (INTERNALLY COMPENSATED) | | Analog Devices |
| PLS179/BLA | 5962-8850701LA | 1(1) | LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12) | | QPLabs |
| ASPLS179C24/883C | 5962-8850701LA | 1 | LOGIC SEQUENCER, FIELD PROGRAMMABLE (20 X 45 X 12) | | Austin |
| UCC1801J/883BC | 5962-9451301MPA | 2(2) | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| UCC1802J/883BC | 5962-9451302MPA | 2(2) | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| UCC1803J/883BC | 5962-9451303MPA | 2(2) | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| UCC1804J/883BC | 5962-9451304MPA | 2(2) | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| UCC1805J/883BC | 5962-9451305MPA | 2(2) | PULSE WIDTH MODULATOR, LOW-POWER | | T.I. |
| UCC1806J/883BC | 5962-9457501MEA | 2(>7.5) | PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER | | T.I. |
| UCC1806L/883BC | 5962-9457501Q2A | 2(>7.5) | PULSE WIDTH MODULATOR, DUAL OUTPUT, LOW-POWER | | T.I. |
| HS1-80C85RH-Q | 5962R9582401VQC | 0 | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| HS1-80C85RH-8 | 5962R9582401QQC | 0 | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| HS1-80C86RH-Q | 5962R9572201VQC | 0 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| HS1-80C86RH-Q | 5962R9572201VXC | 0 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| HS1-80C86RH-8 | 5962R9572201QQC | 0 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| HS1-80C86RH-8 | 5962R9572201QXC | 0 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| DG180AP/883 | 5962-8767301CA | 1 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| DG180AA/883 | 5962-8767301IA | 1 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| DG180AL/883 | 5962-8767301XA | 1 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM181BCA | M38510/11101BCA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM181BCC | M38510/11101BCC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM181BIA | M38510/11101BIA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM181BIC | M38510/11101BIC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM181BXA | M38510/11101BXA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM181BXA | M38510/11101BXC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| GEM18101BEA | M38510/05654BEA | 1 | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| GEM18101BFA | M38510/05654BFA | 1 | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| GEM18101BFC | M38510/05654BFC | 1 | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| GEM18101BZA | M38510/05654BZA | 1 | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| GEM18101BZC | M38510/05654BZC | 1 | COUNTER, DIVIDE-BY-8 | | Sarnoff |
| HS1-81C55RH-Q | 5962R9676601VXC | 0 | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| HS1-81C55RH-8 | 5962R9676601QXC | 0 | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| HS1-81C56RH-Q | 5962R9676602VXC | 0 | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| HS1-81C56RH-8 | 5962R9676602QXC | 0 | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| SJM182BCA | M38510/11102BCA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM182BCC | M38510/11102BCC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM182BIA | M38510/11102BIA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM182BIC | M38510/11102BIC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SJM182BXA | M38510/11102BXA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM182BXC | M38510/11102BXC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| LMD18200-2D-QV | 5962-9232501VXA | 1(1.5) | H-BRIDGE | | National |
| LMD18200-2D/883 | 5962-9232501MXA | 1(1.5) | H-BRIDGE | | National |
| HS1-82C08RH-Q | 5962R9571401VRC | 0 | BUS TRANSCEIVER, 8-BIT, RAD-HARD | | Intersil |
| HS1-82C08RH-8 | 5962R9571401QRC | 0 | BUS TRANSCEIVER, 8-BIT, RAD-HARD | | Intersil |
| HS1-82C12RH-Q | 5962R9581801VJC | 0 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| HS1-82C12RH-8 | 5962R9581801QJC | 0 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| UC1823AJQMLV | 5962-8990502VEA | 1(>2) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| HS1-82C37ARH-Q | 5962R9582101VQC | 0 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| HS1-82C37ARH-8 | 5962R9582101QQC | 0 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| UC1823L/883BC | 5962-89905012A | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| UC1823J/883BC | 5962-8990501EA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| UC1823AL/883BC | 5962-89905022A | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| UC1823AJ/883BC | 5962-8990502EA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| UC1823BL/883BC | 5962-89905032A | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| UC1823BJ/883BC | 5962-8990503EA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER | | T.I. |
| SCAN18245TFMQB | 5962-9311501MXA | 3 | TRANSCEIVER, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| UC1825L/QMLV | 5962-8768101V2C | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825J/QMLV | 5962-8768101VEA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| LM1M8CRH-Q25X | 5962H9687705QXC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-Q25Y | 5962H9687705QYC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-V25X | 5962H9687705VXC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-V25Y | 5962H9687705VYC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8TRH-Q25X | 5962H9687706QXC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| LM1M8TRH-Q25Y | 5962H9687706QYC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| LM1M8TRH-V25X | 5962H9687706VXC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| LM1M8TRH-V25Y | 5962H9687706VYC | 2(3.5) | STATIC RAM, 128K X 8, 25 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| HS1-82C54RH-Q | 5962R9571301VJC | 0 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| HS1-82C54RH-8 | 5962R9571301QJC | 0 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| HS1-82C55ARH-Q | 5962R9581901VQC | 1(1) | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| HS1-82C55ARH-8 | 5962R9581901QQC | 1(1) | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| UC1825L/883B | 5962-87681012A | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825J/883B | 5962-8768101EA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825AL/883BC | 5962-87681022A | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825AJ/883BC | 5962-8768102EA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825ALP/883BC | 5962-8768102XA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825BL/883BC | 5962-87681032A | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825BJ/883BC | 5962-8768103EA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| UC1825BLP/883BC | 5962-8768103XA | 3(>5) | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | T.I. |
| SG1825CL/883B | 5962-87681012A | 1 | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | Linfinity |
| SG1825CJ/883B | 5962-8768101EA | 1 | PULSE WIDTH MODULATOR CONTROLLER, HIGH SPEED | | Linfinity |
| UC1827L-1883B | 5962-9961901Q3A | 1(>1.5) | PWM, BUCK CURRENT/VOLTAGE FED PUSH-PULL | | T.I. |
| UC1827J-1883B | 5962-9961901QJA | 1(>1.5) | PWM, BUCK CURRENT/VOLTAGE FED PUSH-PULL | | T.I. |
| HS1-82C85RH-Q | 5962R9582001VJC | 0 | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| HS1-82C85RH-8 | 5962R9582001QJC | 0 | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| LM1M8CRH-Q30X | 5962H9687703QXC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-Q30Y | 5962H9687703QYC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-V30X | 5962H9687703VXC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-V30Y | 5962H9687703VYC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8TRH-Q30X | 5962H9687704QXC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM1M8TRH-Q30Y | 5962H9687704QYC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| LM1M8TRH-V30X | 5962H9687704VXC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| LM1M8TRH-V30Y | 5962H9687704VYC | 2(3.5) | STATIC RAM, 128K X 8, 30 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| UC1832L/883BC | 5962-9326501M2A | 1 | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| UC1832J/883BC | 5962-9326501MCA | 1 | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| LM1M8C3VRH-Q30X | 5962H9861501QXC | 3(4.1) | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME | | LMSEC |
| LM1M8C3VRH-V30X | 5962H9861501VXC | 3(4.1) | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 30 NS ACCESS TIME | | LMSEC |
| LM1M8C3VRH-Q35X | 5962H9861502QXC | 3(4.1) | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME | | LMSEC |
| LM1M8C3VRH-V35X | 5962H9861502VXC | 3(4.1) | SRAM, 128K X 8, RAD HARD, CMOS, LOW VOLTAGE, 35 NS ACCESS TIME | | LMSEC |
| UC1833L/883BC | 5962-9326502M2A | 2 | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| UC1833J/883BC | 5962-9326502MPA | 2 | LINEAR CONTROLLER, LOW DROPOUT | | T.I. |
| UC1834LQMLV | 5962-8774201V2A | 1(1) | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| UC1834JQMLV | 5962-8774201VEA | 1(1) | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| UC1834L/883B | 5962-87742012A | 1(1) | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| UC1834J/883B | 5962-8774201EA | 1(1) | VOLT. REGULATOR, HIGH EFFICIENCY | | T.I. |
| UC1835L/883BC | 5962-90650012A | 1(<5) | REGULATOR CONTROLLER | | T.I. |
| UC1835J/883BC | 5962-9065001PA | 1(<5) | REGULATOR CONTROLLER | | T.I. |
| UC1836L/883BC | 5962-90650022A | 1(<5) | REGULATOR CONTROLLER | | T.I. |
| UC1836J/883BC | 5962-9065002PA | 1(<5) | REGULATOR CONTROLLER | | T.I. |
| SCAN18373TFMQB | 5962-9311801MXA | 3 | LATCH, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| SCAN18374TFMQB | 5962-9320701MXA | 3 | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| SJM184BEA | M38510/11103BEA 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM184BEC | M38510/11103BEC 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM184BXA | M38510/11103BXA 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM184BXC | M38510/11103BXC 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| LM1M8CRH-Q40X | 5962H9687701QXC | 2(3.5) | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8CRH-V40X | 5962H9687701VXC | 2(3.5) | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, CMOS | | LMSEC |
| LM1M8TRH-Q40X | 5962H9687702QXC | 2(3.5) | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| LM1M8TRH-V40X | 5962H9687702VXC | 2(3.5) | STATIC RAM, 128K X 8, 40 NS ACCESS TIME, RADIATON HARDENED, TTL | | LMSEC |
| UC1840L/883BC | 5962-89920012A | 1 | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| UC1840J/883BC | 5962-8992001VA | 1 | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| UC1841L/883BC | 5962-89920022A | 1 | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| UC1841J/883BC | 5962-8992002VA | 1 | PULSE WIDTH MODULATOR CONTROLLER, PROGRAMMABLE, OFF-LINE | | T.I. |
| UC1842J/883 | 5962-8670401PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1842L/883 | 5962-8670401XA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1842AJ/883 | 5962-8670405PA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1842AL/883 | 5962-8670405XA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| SG1842L/883B | 5962-86704012A | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1842J/883B | 5962-8670401CA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1842F/883B | 5962-8670401HA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1842Y/883B | 5962-8670401PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| UC1843J/883 | 5962-8670402PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UC1843L/883 | 5962-8670402XA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1843AJ/883 | 5962-8670406PA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1843AL/883 | 5962-8670406XA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| SG1843L/883B | 5962-86704022A | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1843J/883B | 5962-8670402CA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1843F/883B | 5962-8670402HA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1843Y/883B | 5962-8670402PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| UC1844J/883 | 5962-8670403PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1844L/883 | 5962-8670403XA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1844AJ/883 | 5962-8670407PA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1844AL/883 | 5962-8670407XA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| SG1844L/883B | 5962-86704032A | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1844J/883B | 5962-8670403CA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1844F/883B | 5962-8670403HA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1844Y/883B | 5962-8670403PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| UC1845J/883 | 5962-8670404PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1845L/883 | 5962-8670404XA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1845AJ/883 | 5962-8670408PA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1845AL/883 | 5962-8670408XA | 3 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | T.I. |
| UC1845AL/883BC | 5962-9326103M2A | 2(>2) | VOLT. PREREGULATOR, HIGH-POWER-FACT0R | | T.I. |
| UC1845AJ/883BC | 5962-9326103MEA | 2(>2) | VOLT. PREREGULATOR, HIGH-POWER-FACT0R | | T.I. |
| SG1845L/883B | 5962-86704042A | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1845J/883B | 5962-8670404CA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1845F/883B | 5962-8670404HA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| SG1845Y/883B | 5962-8670404PA | 2 | PULSE WIDTH MODULATOR CONTROLLER, OFF-LINE CURRENT MODE | | Linfinity |
| UC1846J | M38510/70201BEA | 1(0.5) | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| UC1846L/883B | 5962-86806012A | 2 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| UC1846J/883B | 5962-8680601EA | 2 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| SG1846L/883B | 5962-86806012A | 1 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | Linfinity |
| SG1846J/883B | 5962-8680601EA | 1 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | Linfinity |
| SG1846F/883B | 5962-8680601FA | 1 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | Linfinity |
| LT1846J/883B | 5962-8680601EA | 1 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | 03/30/2001 | Linear |
| UC1847J | M38510/70202BEA | 1 | PULSE WIDTH MODULATOR, CURRENT MODE | | T.I. |
| UC1847L/883B | 5962-86806022A | 2 | PULSE WIDTH MODULATOR, CURRENT MODE | | T.I. |
| UC1847J/883B | 5962-8680602EA | 2 | PULSE WIDTH MODULATOR, CURRENT MODE | | T.I. |
| LT1847J/883B | 5962-8680602EA | 1 | PULSE WIDTH MODULATOR, CURRENT MODE | 03/30/2001 | Linear |
| SJM185BEA | M38510/11104BEA 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM185BEC | M38510/11104BEC 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM185BXA | M38510/11104BXA 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM185BXC | M38510/11104BXC 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| LM185E1.2/883 | 5962-87594012A | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM185H-1.2/883 | 5962-8759401XA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM185WG-1.2/883 | 5962-8759401YA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM185BYH1.2/883 | 5962-8759405XA | 3(4) | VOLT. REFERENCE DIODE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM185H-1.2/883 | 5962-8759401XA | 3 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| UC1851L/883BC | 5962-9558601M2A | 2 | PULSE WIDTH MODULATOR, PROGRAMMABLE CONTROLLER, OFF-LINE | | T.I. |
| UC1851J/883BC | 5962-9558601MVA | 2 | PULSE WIDTH MODULATOR, PROGRAMMABLE CONTROLLER, OFF-LINE | | T.I. |
| LM185H-2.5/883 | 5962-8759402XA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM185BYH2.5/883 | 5962-8759406XA | 3(4) | VOLT. REFERENCE DIODE | | National |
| LM185H-2.5/883 | 5962-8759402XA | 3 | VOLT. REFERENCE DIODE | 03/30/2001 | Linear |
| UC1852J/883B | 5962-9763001QPA | 3(5) | HIGH POWER FACTOR PREREGULATOR | | T.I. |
| SCAN18540TFMQB | 5962-9312701MXA | 3 | LINE DRIVER, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| SCAN18541TFMQB | 5962-9311601MXA | 3 | LINE DRIVER, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS/OUTPUTS | | National |
| UC1854L/883BC | 5962-9326101M2A | 2(>2) | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| UC1854J/883BC | 5962-9326101MEA | 2 | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| UC1854BL/883BC | 5962-9326102M2A | 3 | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| UC1854BJ/883BC | 5962-9326102MEA | 3 | VOLT. PREREGULATOR, HIGH-POWER-FACTOR | | T.I. |
| UC1856L20883B | 5962-9453001M2A | 3 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| UC1856J883B | 5962-9453001MEA | 3 | PULSE WIDTH MODULATOR CONTROLLER, CURRENT-MODE | | T.I. |
| LM185BYH/883 | 5962-9091401MXA | 1 | VOLTAGE REFERENCE, ADJUSTABLE | | National |
| UC1864J/883 | 5962-9203101MEA | 3 | POWER SUPPLY CONTROLLER, RESONANT-MODE | | T.I. |
| UC1865J/883 | 5962-9203102MEA | 3 | POWER SUPPLY CONTROLLER, RESONANT-MODE | | T.I. |
| SJM187BCA | M38510/11105BCA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM187BCC | M38510/11105BCC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM187BIA | M38510/11105BIA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM187BIC | M38510/11105BIC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM187BXA | M38510/11105BXA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM187BXC | M38510/11105BXC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| UC1871L/883 | 5962-9462201M2A | 3 | PERIPHERAL DRIVER, LAMP, FLUORESCENT | | T.I. |
| UC1871J/883 | 5962-9462201MVA | 3 | PERIPHERAL DRIVER, LAMP, FLUORESCENT | | T.I. |
| UC1875L/883BC | 5962-9455501M3A | 3 | PHASE SHIFT RESONANT CONTROLLER | | T.I. |
| UC1875J/883BC | 5962-9455501MRA | 3 | PHASE SHIFT RESONANT CONTROLLER | | T.I. |
| UC1875LP/883BC | 5962-9455501MXA | 3 | PHASE SHIFT RESONANT CONTROLLER | | T.I. |
| SJM188BCA | M38510/11106BCA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM188BCC | M38510/11106BCC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM188BIA | M38510/11106BIA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM188BIC | M38510/11106BIC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM188BXA | M38510/11106BXA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM188BXC | M38510/11106BXC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| GEM18802QBA | 8512602BA | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802QBC | 8512602BC | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802QCA | 8512602CA | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802QCC | 8512602CC | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802QDA | 8512602DA | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802QDC | 8512602DC | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802Q2A | 85126022A | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18802Q2C | 85126022C | 2(2) | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | Sarnoff |
| GEM18902BKA | 5962-88516023A | 1(1) | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM18902BKC | 5962-88516023C | 1(1) | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM18902BKA | 5962-8851602KA | 1(1) | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM18902BKC | 5962-8851602KC | 1(1) | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM18902BLA | 5962-8851602LA | 1(1) | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM18902BLB | 5962-8851602LC | 1(1) | REGISTER, BUS INTERFACE, 9-WIDE, HIGH PERFORMANCE | | Sarnoff |
| DG189AP/883 | 5962-9068901MEA | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL, WITH BIPOLAR DRIVE | | Siliconix |
| SJM190BEA | M38510/11107BEA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM190BEC | M38510/11107BEC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM190BXA | M38510/11107BXA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM190BXC | M38510/11107BXC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| HCS190HMSR | 5962R9580801V9A | 1(0.6) | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| HCS190DMSR | 5962R9580801VEC | 1(0.6) | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| HS1-9008RH-Q | 5962F9669601VXC | 1(0.4) | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| HS1-9008RH-8 | 5962F9669601QXC | 1(0.4) | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| UC1901L/883B | 5962-89441012A | 1 | FEEDBACK GENERATOR, ISOLATED | | T.I. |
| UC1901J/883B | 5962-8944101CA | 1 | FEEDBACK GENERATOR, ISOLATED | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UC1903L/883B | 5962-88697012A | 1 | SUPPLY AND LINE MONITOR, QUAD | | T.I. |
| UC1903J/883B | 5962-8869701VA | 1 | SUPPLY AND LINE MONITOR, QUAD | | T.I. |
| UC1907L/883BC | 5962-9320601M2A | 3 | CONTROLLER, LOAD SHARE | | T.I. |
| UC1907J/883BC | 5962-9320601MEA | 3 | CONTROLLER, LOAD SHARE | | T.I. |
| SJM191BEA | M38510/11108BEA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM191BEC | M38510/11108BEC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM191BXA | M38510/11108BXA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM191BXC | M38510/11108BXC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| HCTS191HMSR | 5962R9575601V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS191DMSR | 5962R9575601VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS191KMSR | 5962R9575601VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| LM193FKB | 5962-9452601Q2A | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| LM193JGB | 5962-9452601QPA | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| TLC193MJGB | 5962-9555101QPA | 1 | VOLT. COMPARATOR, DUAL MICROPOWER | | T.I. |
| LM193 | M38510/11202BPA 8/ | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| LM193AH-QMLV | 5962-9452602VGA | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| LM193AJ-QMLV | 5962-9452602VPA | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| JL193BGA | M38510/11202BGA 8/ | 0 | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| JL193BPA | M38510/11202BPA 8/ | 0 | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| HCTS193HMSR | 5962R9575701V9A | 1(1) | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS193DMSR | 5962R9575701VEC | 1(0.6) | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS193KMSR | 5962R9575701VXC | 1(0.6) | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCS193HMSR | 5962R9578801V9A | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| HCS193DMSR | 5962R9578801VEC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| HCS193KMSR | 5962R9578801VXC | 1(0.6) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| LM193AH/883 | 5962-9452602MGA | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| LM193AJ/883 | 5962-9452602MPA | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | National |
| GEM19401BKA | 5962-8851601KA | 2(2) | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM19401BKC | 5962-8851601KC | 2(2) | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM19401BLA | 5962-8851601LA | 2(2) | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM19401BLC | 5962-8851601LC | 2(2) | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM19401B3A | 5962-88516013A | 2(2) | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| GEM19401B3C | 5962-88516013C | 2(2) | REGISTER, BUS INTERFACE, 10-WIDE, HIGH PERFORMANCE | | Sarnoff |
| LM194H/883 | 5962-8777701XA | 2 | TRANSISTOR ARRAY, MATCHED PAIR | | National |
| GEM19501QEA | 5962-8753401EA | 2(2) | BUS TRANSCEIVER, QUAD | | Sarnoff |
| GEM19501QEC | 5962-8753401EC | 2(2) | BUS TRANSCEIVER, QUAD | | Sarnoff |
| GEM19501QFA | 5962-8753401FA | 2(2) | BUS TRANSCEIVER, QUAD | | Sarnoff |
| GEM19501QFC | 5962-8753401FC | 2(2) | BUS TRANSCEIVER, QUAD | | Sarnoff |
| GEM19501Q2A | 5962-87534012A | 2(2) | BUS TRANSCEIVER, QUAD | | Sarnoff |
| GEM19501Q2C | 5962-87534012C | 2(2) | BUS TRANSCEIVER, QUAD | | Sarnoff |
| LM195H/883 | 5962-8777801XA | 3 | TRANSISTOR ARRAY, POWER | | National |
| LM195K/883 | 5962-8777801YA | 3 | TRANSISTOR ARRAY, POWER | | National |
| JL198BGA | M38510/12501BGA 8/ | 1(0.25) | SAMPLE AND HOLD AMPLIFIER | | National |
| JL198SGA | M38510/12501SGA 8/ | 1(0.25) | SAMPLE AND HOLD AMPLIFIER | | National |
| LF198H | M38510/12501BGA 8/ | 1 | SAMPLE AND HOLD AMPLIFIER | 03/30/2001 | Linear |
| LF198H | M38510/12501SGA 8/ | 1 | SAMPLE AND HOLD AMPLIFIER | | Linear |
| GEM19804BDA | 78015042A | 1 | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM19804BDC | 78015042C | 1 | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM19804BEA | 7801504EA | 1 | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM19804BEC | 7801504EC | 1 | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| GEM19804BFA | 7801504FA | 1 | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM19804BFC | 7801504FC | 1 | STATIC RAM, 16 X 4, LOW-POWER, WITH NONINVERTING 3-STATE OUTPUTS | | Sarnoff |
| LM199AH/883 | 5962-8856101XA | 2 | VOLT. REFERENCE, PRECISION | | National |
| LM199AH/883 | 5962-8856101XA | 2 | VOLT. REFERENCE, PRECISION | 03/30/2001 | Linear |
| LM199/883 | 5962-8856102XA | 2 | VOLT. REFERENCE, PRECISION | 03/30/2001 | Linear |
| ACS20KMSR | 5962F9565301VXC | 1(0.7) | NAND GATE, DUAL 4-INPUT | 09/24/2000 | Intersil |
| ACTS20KMSR | 5962F9565901VXC | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| HCTS20HMSR | 5962R9573301V9A | 1(0.6) | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS20DMSR | 5962R9573301VCC | 1(0.6) | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS20KMSR | 5962R9573301VXC | 1(0.6) | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS20HMSR | 5962R9577801V9A | 1(0.6) | NAND GATE, DUAL 4-INPUT | | Intersil |
| HCS20DMSR | 5962R9577801VCC | 1(0.6) | NAND GATE, DUAL 4-INPUT | | Intersil |
| HCS20KMSR | 5962R9577801VXC | 1(0.6) | NAND GATE, DUAL 4-INPUT | | Intersil |
| SJM200BCA | M38510/12301BCA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM200BCC | M38510/12301BCC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM200BIA | M38510/12301BIA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM200BIC | M38510/12301BIC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| OP200AZ/QML | 5962-8859301V2A | 1(0.6) | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| OP200AZ/QML | 5962-8859301VPA | 1(0.6) | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| UT200*QCR | 5962R96B0216Q*C | 1(0.5) | STANDARD CELL ARRAY, 200K GATES | | UTMC |
| UT200*VCR | 5962R96B0216V*C | 1(0.5) | STANDARD CELL ARRAY, 200K GATES | | UTMC |
| 2001JJAN | M38510/14101BEA 8/ | 2 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| 2002JJAN | M38510/14102BEA 8/ | 1 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| ACS20HMSR-02 | 5962F9565302V9A | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| ACS20DMSR-02 | 5962F9565302VCC | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| ACS20KMSR-02 | 5962F9565302VXC | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| ACTS20HMSR-02 | 5962F9565902V9A | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| ACTS20DMSR-02 | 5962F9565902VCC | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| ACTS20KMSR-02 | 5962F9565902VXC | 1(0.7) | NAND GATE, DUAL 4-INPUT | | Intersil |
| 2003JJAN | M38510/14103BEA 8/ | 2 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| 2004JJAN | M38510/14104BEA 8/ | 1 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| DG200AAK/883 | 5962-9562901QCA | 1 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| OP-200ARC/883 | 5962-8859301M2A | 1 | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| OP-200AZ/883 | 5962-8859301MPA | 1 | OP AMP, DUAL, LOW-OFFSET, LOW-POWER | | Analog Devices |
| SJM201BEA | M38510/12302BEA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| SJM201BEC | M38510/12302BEC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| ADG201HSTQ/QMLV | 5962-8671603VEA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Analog Devices |
| DG201MDE | M38510/12302BEA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| HR2010 | 5962H94A0304Q5C | 2(2) | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| HR2010 | 5962H94A0304Q7C | 2(2) | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| HR2010 | 5962H94A0304QNC | 2(2) | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| HR2010 | 5962H94A0304V5C | 2(2) | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| HR2010 | 5962H94A0304V7C | 2(2) | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| HR2010 | 5962H94A0304VNC | 2(2) | CUSTOM GATE ARRAY, 4000 GATES | 06/30/1999 | Honeywell |
| HR2010 | 5962H99B0204QXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 4000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| HR2010 | 5962H99B0204VXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 4000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| PLDC20RA10-20LMB | 5962-90555033A | 2 | PROG. LOGIC DEVICE, ASYNCHRONOUS, 20 NS | | Cypress |
| PLDC20RA10-20WMB | 5962-9098903MLA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, ASYNCHRONOUS, 20 NS | | Cypress |
| PLDC20RA10-25LMB | 5962-90555023A | 2 | PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS | | Cypress |
| PLDC20RA10-25DMB | 5962-9055502LA | 2 | PROG. LOGIC DEVICE, ASYNCHRONOUS, 25 NS | | Cypress |
| PLDC20RA10-25WMB | 5962-9098902MLA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, ASYNCHRONOUS, 25 NS | 11/05/2001 | Cypress |
| PLDC20G10-30LMB | 5962-88637023A | 2(2.2) | PROG. LOGIC DEVICE, 30 NS PROP. DELAY | | Cypress |
| PLDC20G10-30DMB | 5962-8863702LA | 2(2.2) | PROG. LOGIC DEVICE, 30 NS PROP. DELAY | | Cypress |
| PLDC20RA10-35DMB | 5962-9055501LA | 2 | PROG. LOGIC DEVICE, ASYNCHRONOUS, 35 NS | | Cypress |
| TGC2016 | 5962-96B0101Q*A | | STANDARD CELL ARRAY, 16K GATES | | T.I. |
| TGC2016 | 5962-97B0101Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| DG201AAZ/883 | 77053012A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG201AAK/883 | 7705301EA | I | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG201AAL/883 | 7705301XA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| ADG201HSTE/883B | 5962-86716032A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Analog Devices |
| ADG201HSTQ/883B | 5962-8671603EA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Analog Devices |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TGC2019 | 5962-96B0102Q*A | | STANDARD CELL ARRAY, 19K GATES | | T.I. |
| TGC2019 | 5962-97B0102Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| TLE2021MFKB | 5962-9088101M2A | 1(0.5) | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2021MJGB | 5962-9088101MPA | 1(0.5) | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2021AMFKB | 5962-9088104Q2A | 1(1) | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2021AMJGB | 5962-9088104QPA | 1(1) | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2021BMFKB | 5962-9088107Q2A | 1(1) | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2021BMJGB | 5962-9088107QPA | 1(1) | OP AMP, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2022MFKB | 5962-9088102M2A | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2022MJGB | 5962-9088102MPA | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2022AMFKB | 5962-9088105Q2A | 1(1) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2022AMJGB | 5962-9088105QPA | 1(1) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2022BMFKB | 5962-9088108Q2A | 1(1) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2022BMJGB | 5962-9088108QPA | 1(1) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | T.I. |
| SG2023J/883B | 5962-8987601EA | 2 | TRANSISTOR ARRAY, 7-GATE DARLINGTON | | Linfinity |
| SG2023F/883B | 5962-8987601FA | 2 | TRANSISTOR ARRAY, 7-GATE DARLINGTON | | Linfinity |
| TLE2024MFKB | 5962-9088103M2A | 1(0.5) | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2024MJB | 5962-9088103MCA | 1(0.5) | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2024AMFKB | 5962-9088106Q2A | 1(.5) | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2024AMJB | 5962-9088106QCA | 1(.5) | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2024BMFKB | 5962-9088109Q2A | 1(.5) | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2024BMJB | 5962-9088109QCA | 1(.5) | OP AMP, QUAD, HIGH-SPEED, LOW-POWER | | T.I. |
| TLE2027MFKB | 5962-9089601M2A | 3(4) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| TLE2027MJGB | 5962-9089601MPA | 3(4) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| TLE2027AMFKB | 5962-9089603Q2A | 2(2) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| TLE2027AMJGB | 5962-9089603QPA | 2(2) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | T.I. |
| TGC2030 | 5962-96B0103Q*A | | STANDARD CELL ARRAY, 30K GATES | | T.I. |
| TGC2030 | 5962-97B0103Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| TGC2036 | 5962-96B0104Q*A | | STANDARD CELL ARRAY, 36K GATES | | T.I. |
| TGC2036 | 5962-97B0104Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| TLE2037MFKB | 5962-9089602M2A | 3(4) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION, UNCOMPENSATED | 06/30/2000 | T.I. |
| TLE2037MJGB | 5962-9089602MPA | 3(4) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION, UNCOMPENSATED | 06/30/2000 | T.I. |
| TLE2037AMJGB | 5962-9089604QPA | 2(2) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION, UNCOMPENSATED | 06/30/2000 | T.I. |
| HX2040 | 5962H97B0305QXC | 1(0.5) | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| HX2040 | 5962H97B0305QYC | 1(0.5) | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| HX2040 | 5962H97B0305QZC | 1(0.5) | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| HX2040 | 5962H97B0305VXC | 1(0.5) | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| HX2040 | 5962H97B0305VYC | 1(0.5) | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| HX2040 | 5962H97B0305VZC | 1(0.5) | GATE ARRAY, RAD HARD, 16,000 GATES AVAILABLE | | Honeywell |
| GEM20406BEA | M38510/06006BEA | 3(8) | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| GEM20406BEC | M38510/06006BEC | 3(8) | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| GEM20406BFA | M38510/06006BFA | 3(8) | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| GEM20406BFC | M38510/06006BFC | 3(8) | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| GEM20406B2A | M38510/06006B2A | 3(8) | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| GEM20406B2C | M38510/06006B2C | 3(8) | OR/NOR GATE, DUAL 4-5 INPUT | | Sarnoff |
| TIBPAL20R4-10MFKB | 5962-87671183A | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-10MWB | 5962-8767118KA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-10MJTB | 5962-8767118LA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| 20R4-15 | M38510/50504BLA | 0 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-20MFDB | 5962-87671043A | 0 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-20MWB | 5962-8767104KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-20MJTB | 5962-8767104LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-20MWB | 8412904KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-20MJTB | 8412904LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R4-20MXB | 8412904XA | | PROG. LOGIC DEVICE, 20-INPUT 4-OUTPUT REGISTERED AND-OR | | T.I. |
| TGC2046 | 5962-96B0105Q*A | | STANDARD CELL ARRAY, 46K GATES | | T.I. |
| TGC2046 | 5962-97B0105Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLE2047MWB | 5962-9460203QDA | 1 | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TGC2053 | 5962-96B0106Q*A | | STANDARD CELL ARRAY, 53K GATES | | T.I. |
| TGC2053 | 5962-97B0106Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| GEM20602BEA | M38510/06102BEA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM20602BEC | M38510/06102BEC | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM20602BFA | M38510/06102BFA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM20602BFC | M38510/06102BFC | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM20602B2A | M38510/06102B2A | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| GEM20602B2C | M38510/06102B2C | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | Sarnoff |
| TLE2061MFKB | 5962-9080701M2A | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2061MUB | 5962-9080701MHA | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2061MJGB | 5962-9080701MPA | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2061AMFKB | 5962-9080702Q2A | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2061AMUB | 5962-9080702QHA | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2061AMJGB | 5962-9080702QPA | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2061BMJGB | 5962-9080703QPA | 1(1) | OP AMP, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TIBPAL20R6-10MFKB | 5962-87671173A | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-10MWB | 5962-8767117KA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-10MJTB | 5962-8767117LA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| 20R6-15 | M38510/50503BLA | 0 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TLE2062MFKB | 5962-9080801M2A | 1(0.5) | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2062MUB | 5962-9080801MHA | | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2062MJGB | 5962-9080801MPA | 1(0.5) | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2062AMFKB | 5962-9080802Q2A | 1(1) | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2062AMUB | 5962-9080802QHA | 1(1) | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2062AMJGB | 5962-9080802QPA | 1(1) | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2062BMJGB | 5962-9080803QPA | 1(1) | OP AMP, DUAL, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TIBPAL20R6-20MFDB | 5962-87671033A | 0 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-20MWB | 5962-8767103KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-20MJTB | 5962-8767103LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-20MWB | 8412903KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-20MJT | 8412903LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R6-20MXB | 8412903XA | | PROG. LOGIC DEVICE, 20-INPUT 6-OUTPUT REGISTERED AND-OR | | T.I. |
| TLE2064MFKB | 5962-9080901M2A | 1(1) | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2064MJB | 5962-9080901MCA | 1(1) | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2064MWB | 5962-9080901MDA | 1(1) | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2064AMFKB | 5962-9080902M2A | 1 | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2064AMJB | 5962-9080902MCA | 1 | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2064AMWB | 5962-9080902MDA | 1 | OP AMP, QUAD, JFET-INPUT HIGH-OUTPUT-DRIVE MICROPOWER | | T.I. |
| TLE2064BMFKB | 5962-9080903Q2A | 1 | OP AMP, QUAD, FET | | T.I. |
| TLE2064BMJB | 5962-9080903QCA | 1 | OP AMP, QUAD, FET | | T.I. |
| HR2065 | 5962H94A0305Q4C | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305Q6C | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305Q8C | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305QZC | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305V4C | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305V6C | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305V8C | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H94A0305VZC | 2(2) | CUSTOM GATE ARRAY, 26000 GATES | 06/30/1999 | Honeywell |
| HR2065 | 5962H99B0205QXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 26000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| HR2065 | 5962H99B0205VXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 26000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| TGC2068 | 5962-96B0107Q*A | | STANDARD CELL ARRAY, 68K GATES | | T.I. |
| TGC2068 | 5962-97B0107Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| OP-207AY | 5962-8771501CA | 1 | OP AMP, DUAL, ULTRA-LOW OFFSET, MATCHED | 04/14/2001 | Analog Devices |
| TLE2071MFKB | 5962-9460201Q2A | 1 | OP AMP, JFET-INPUT | | T.I. |
| TLE2071MUB | 5962-9460201QHA | 1(1) | OP AMP, JFET-INPUT | | T.I. |
| TLE2071MJGB | 5962-9460201QPA | 1 | OP AMP, JFET-INPUT | | T.I. |
| TLE2071AMFKB | 5962-9460204Q2A | 1(1) | OP AMP, JFET-INPUT | | T.I. |
| TLE2071AMUB | 5962-9460204QHA | 1(1) | OP AMP, JFET-INPUT | | T.I. |
| TLE2071AMJGB | 5962-9460204QPA | 1(1) | OP AMP, JFET-INPUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLE2072MFKB | 5962-9460202Q2A | 1 | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2072MUB | 5962-9460202QHA | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2072MJGB | 5962-9460202QPA | 1 | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2072AMFKB | 5962-9460205Q2A | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2072AMUB | 5962-9460205QHA | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2072AMJGB | 5962-9460205QPA | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2074MFKB | 5962-9460203Q2A | 1 | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2074MJB | 5962-9460203QCA | 1 | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2074MWB | 5962-9460204QDA | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2074AMFKB | 5962-9460206Q2A | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2074AMJB | 5962-9460206QCA | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| TLE2074AMWB | 5962-9460206QDA | 1(1) | OP AMP, DUAL, JFET-INPUT | | T.I. |
| HX2080 | 5962H96B0301QUC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H96B0301QZC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H96B0301VUC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H96B0301VZC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H97B0301QXC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H97B0301QZC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H97B0301VXC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| HX2080 | 5962H97B0301VZC | 1(0.5) | GATE ARRAY, RAD HARD, 32,000 GATES AVAILABLE | | Honeywell |
| TIBPAL20L8-10MFKB | 5962-87671153A | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR INVERT | | T.I. |
| TIBPAL20L8-10MWB | 5962-8767115KA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR INVERT | | T.I. |
| TIBPSL20L8-10MJTB | 5962-8767115LA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR INVERT | | T.I. |
| TIBPAL20R8-10MFKB | 5962-87671163A | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R8-10MWB | 5962-8767116KA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R8-10MJTB | 5962-8767116LA | 2(2) | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| 20L8-15 | M38510/50501BLA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| 20R8-15 | M38510/50502BLA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20L8-20MFDB | 5962-87671013A | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL20L8-20MWB | 5962-8767101KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL20L8-20MJTB | 5962-8767101LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL20R8-20MFDB | 5962-87671023A | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R8-20MWB | 5962-8767102KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R8-20MJTB | 5962-8767102LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20L8-20MWB | 8412901KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL20L8-20MJTB | 8412901LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL20L8-20MXB | 8412901XA | | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT AND-OR-INVERT | | T.I. |
| TIBPAL20R8-20MWB | 8412902KA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R8-20MJTB | 8412902LA | 0 | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL20R8-20MXB | 8412902XA | | PROG. LOGIC DEVICE, 20-INPUT 8-OUTPUT REGISTERED AND-OR | | T.I. |
| TGC2086 | 5962-96B0108Q*A | | STANDARD CELL ARRAY, 86K GATES | | T.I. |
| TGC2086 | 5962-97B0108Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| TIBPAL20R8-7MFKB | 5962-87671193A | | PROG. LOGIC DEVICE | | T.I. |
| TIBPAL20R8-7MWB | 5962-8767119KA | | PROG. LOGIC DEVICE | | T.I. |
| TIBPAL20R8-7MJTB | 5962-8767119LA | | PROG. LOGIC DEVICE | | T.I. |
| HR2090 | 5962H94A0306QTC | 2(2) | CUSTOM GATE ARRAY, 36000 GATES | 06/30/1999 | Honeywell |
| HR2090 | 5962H94A0306VTC | 2(2) | CUSTOM GATE ARRAY, 36000 GATES | 06/30/1999 | Honeywell |
| HR2090 | 5962H99B0206QXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 36000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| HR2090 | 5962H99B0206VXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 36000 GATES AVAILABLE | 06/30/1999 | Honeywell |
| HCS21HMSR | 5962R9577901V9A | 1(0.6) | AND GATE, DUAL 4-INPUT | | Intersil |
| HCS21DMSR | 5962R9577901VCC | 1(0.6) | AND GATE, DUAL 4-INPUT | | Intersil |
| HCS21KMSR | 5962R9577901VXC | 1(0.6) | AND GATE, DUAL 4-INPUT | | Intersil |
| ADSP-2100SG/883B | 5962-8773501XC | 1(1) | MICROPROCESSOR, SIGNAL PROCESSING, 6 MHZ | 09/07/2001 | Analog Devices |
| ADSP-2100ASG/883B | 5962-8773503XC | 1(1) | MICROPROCESSOR, SIGNAL PROCESSING, 8 MHZ | 09/07/2001 | Analog Devices |
| ADSP-2100ATG/883B | 5962-8773504XC | 1(1) | MICROPROCESSOR, SIGNAL PROCESSING, 10 MHZ | 09/07/2001 | Analog Devices |
| ADSP-2100AUG/883B | 5962-8773505XC | 1(1) | MICROPROCESSOR, SIGNAL PROCESSING, 12 MHZ | 09/07/2001 | Analog Devices |
| ADSP-2100AVG/883B | 5962-8773506XC | 1(1) | MICROPROCESSOR, SIGNAL PROCESSING, 16 MHZ | 09/07/2001 | Analog Devices |
| IS2-1009RH-Q | 5962F0052301VXC | 2(3) | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| IS2-1009RH-8 | 5962F0052301QXC | 2(3) | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| MM2101ADMA | M38510/10105BEA 8/ | 1(1) | OP AMP, DUAL | | Fairchild /Raytheon |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 2101AJJAN | M38510/10105BEA 8/ | 1 | OP AMP, DUAL | | Linfinity |
| TSB21LV03CMHVB | 5962-9677101QXA | 1(1) | TRANSCEIVER/ARBITER, 1394-1995 TRIPLE CABLE | | T.I. |
| ACS21DMSR-03 | 5962F9862901VCC | 1(0.5) | AND GATE, DUAL, 4-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ADSP-21060LDW-148/QM | 5962-9674402QUC | 2(2.5) | DIGITAL SIGNAL PROCESSOR, 3.3 V, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| ADSP-21060LDW-148/QM | 5962-9674402QYC | 2(2.5) | DIGITAL SIGNAL PROCESSOR, 3.3 V, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| ADSP-21060DZ-160/QML | 5962-9674502QTC | 2(3) | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| ADSP-21060DW-160/QML | 5962-9674502QUC | 2(3) | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| ADSP-21060DZ-160/QML | 5962-9674502QXC | 2(3) | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| ADSP-21060DW-160/QML | 5962-9674502QYC | 2(3) | DIGITAL SIGNAL PROCESSOR, 32-BIT, 4 MBIT SRAM | | Analog Devices |
| MM2108ADMA | M38510/10106BEA 8/ | 1(1) | OP AMP, DUAL | | Fairchild /Raytheon |
| LH2108AD | M38510/10106BEA 8/ | 1 | OP AMP, DUAL | 03/30/2001 | Linear |
| PM2108A Q5 | M38510/10106BEA 8/ | 1(0.5) | OP AMP, DUAL | | Analog Devices |
| MM2111DMA | M38510/10305BEA | 1(0.3) | VOLT. COMPARATOR, DUAL | | Fairchild /Raytheon |
| TGC2113 | 5962-96B0109Q*A | | STANDARD CELL ARRAY, 113K GATES | | T.I. |
| TGC2113 | 5962-97B0109Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| HR2125 | 5962H94A0301QTC | 2(2) | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| HR2125 | 5962H94A0301QUC | 2(2) | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| HR2125 | 5962H94A0301QYC | 2(2) | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| HR2125 | 5962H94A0301VTC | 2(2) | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| HR2125 | 5962H94A0301VUC | 2(2) | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| HR2125 | 5962H94A0301VYC | 2(2) | CUSTOM GATE ARRAY, 50320 GATES | 06/30/1999 | Honeywell |
| HR2125 | 5962H99B0201QXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 50320 GATES AVAILABLE | 06/30/1999 | Honeywell |
| HR2125 | 5962H99B0201VXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 50320 GATES AVAILABLE | 06/30/1999 | Honeywell |
| TLE2141MFKB | 5962-9321601Q2A | 1(0.5) | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2141MJGB | 5962-9321601QPA | 1(0.5) | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2141AMFKB | 5962-9321602Q2A | 1(0.5) | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2141AMJGB | 5962-9321602QPA | 1(0.5) | OP AMP, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2142MFKB | 5962-9321603Q2A | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2142MUB | 5962-9321603QHA | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2142MJGB | 5962-9321603QPA | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2142AMFKB | 5962-9321604Q2A | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2142AMUB | 5962-9321604QHA | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2142AMJGB | 5962-9321604QPA | 1(0.5) | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2144MFKB | 5962-9321605Q2A | 1(0.5) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2144MJB | 5962-9321605QCA | 1(0.5) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2144AMFKB | 5962-9321606Q2A | 1(0.5) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| TLE2144AMJB | 5962-9321606QCA | 1(0.5) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | T.I. |
| OP215ARC/QMLV | 5962-8853801V2A | 2(2.1) | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215ARC/QMLR | 5962R8853801V2A | 2(2.1) | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215AJ/QMLV | 5962-8853801VGA | 2(2.1) | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215AJ/QMLR | 5962R8853801VGA | 2(2.1) | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215AZ/QMLV | 5962-8853801VPA | 2(2.1) | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215AZ/QMLR | 5962R8853801VPA | 2(2.1) | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| TGC2154 | 5962-96B0110Q*A | | STANDARD CELL ARRAY, 154K GATES | | T.I. |
| TGC2154 | 5962-97B0110Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| OP215ARC/883C | 5962-88538012A | 1 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215AJ/883 | 5962-8853801GA | 1 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215AZ/883 | 5962-8853801PA | 1 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215BJ/883 | 5962-8853802GA | 1 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215BZ/883 | 5962-8853802PA | 1 | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215BRC/883 | 5962-88538032A | 1 | OP AMP, DUAL PRECISION JFET-INPUT, WITH BALANCE ADJUST | | Analog Devices |
| HX2160 | 5962H96B0302Q4C | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H96B0302QTC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H96B0302QUC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H96B0302QZC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H96B0302V4C | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H96B0302VTC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H96B0302VUC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HX2160 | 5962H96B0302VZC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H97B0302QXC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H97B0302QZC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H97B0302VXC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| HX2160 | 5962H97B0302VZC | 1(0.5) | GATE ARRAY, RAD HARD, 64,000 GATES AVAILABLE | | Honeywell |
| TLE2161MFKB | 5962-9095801Q2A | 1 | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| TLE2161MJGB | 5962-9095801QPA | 1 | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| TLE2161AMFKB | 5962-9095802Q2A | 1(1) | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| TLE2161AMJGB | 5962-9095802QPA | 1(1) | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| TLE2161BMFKB | 5962-9095803Q2A | 1(1) | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| TLE2161BMJGB | 5962-9095803QPA | 1(1) | OP AMP, JFET-INPUT, LOW POWER, HIGH OUTPUT DRIVE | | T.I. |
| TGC2191 | 5962-96B0111Q*A | | STANDARD CELL ARRAY, 191K GATES | | T.I. |
| TGC2191 | 5962-97B0111Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| TLC2201MFKB | 5962-9088201M2A | 3(4) | OP AMP, LOW-PRECISION, SINGLE | | T.I. |
| TLC2201MJGB | 5962-9088201MPA | 3(4) | OP AMP, LOW-PRECISION, SINGLE | | T.I. |
| TLC2201AMFKB | 5962-9088203Q2A | 3 | OP AMP, PRECISION | | T.I. |
| TLC2201AMJGB | 5962-9088203QPA | 3 | OP AMP, PRECISION | | T.I. |
| TLC2202MFKB | 5962-9088202M2A | 3(4) | OP AMP, DUAL, LOW-PRECISION | | T.I. |
| TLC2202MJGB | 5962-9088202MPA | 3(4) | OP AMP, DUAL, LOW-PRECISION | | T.I. |
| TLC2202AMFKB | 5962-9088204Q2A | 3 | OP AMP, PRECISION | | T.I. |
| TLC2202AMJGB | 5962-9088204QPA | 3 | OP AMP, PRECISION | | T.I. |
| 22021540-012 | 5962H98A2401QTC | 1(1.9) | FLIGHT ORDINANCE I/O, RAD HARD, ASIC | | Honeywell |
| 22021540-050 | 5962H98A2402QTC | 1(1.9) | FLIGHT ORDINANCE I/O, RAD HARD, ASIC | | Honeywell |
| 22021712-012 | 5962H98A3101QXC | 1(1.9) | LINE DRIVER/RECEIVER, QUAD, RAD HARD, ASIC | | Honeywell |
| 22021712-050 | 5962H98A3102QXC | 1(1.9) | LINE DRIVER/RECEIVER, QUAD, RAD HARD, ASIC | | Honeywell |
| 22021718-012 | 5962H98A3001QXC | 1(1.9) | REGISTERED OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 22021718-050 | 5962H98A3002QXC | 1(1.9) | REGISTERED OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 22021730-012 | 5962H98A2701QTC | 1(1.9) | MISSILE GUIDANCE SET CONTROL, RAD HARD, ASIC | | Honeywell |
| 22021730-050 | 5962H98A2702QTC | 1(1.9) | MISSILE GUIDANCE SET CONTROL, RAD HARD, ASIC | | Honeywell |
| 22021745-012 | 5962H98A2501QXC | 1(1.9) | SERIAL DATA CONTROLLER, RAD HARD, ASIC | | Honeywell |
| 22021745-050 | 5962H98A2502QXC | 1(1.9) | SERIAL DATA CONTROLLER, RAD HARD, ASIC | | Honeywell |
| 22021752-012 | 5962H98A2301QTC | 1(1.9) | UMBILICAL I/O, RAD HARD, ASIC | | Honeywell |
| 22021752-050 | 5962H98A2302QTC | 1(1.9) | UMBILICAL I/O, RAD HARD, ASIC | | Honeywell |
| 22021806-012 | 5962-98A2801QXC | 1(1.9) | GLUE CHIP | | Honeywell |
| 22021806-050 | 5962-98A2802QXC | 1(1.9) | GLUE CHIP | | Honeywell |
| 22021812-012 | 5962H98A2901QXC | 1(1.9) | OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 22021812-050 | 5962H98A2902QXC | 1(1.9) | OCTAL TRANSCEIVER, RAD HARD, ASIC | | Honeywell |
| 22022256-012 | 5962H98A3201QXC | 1(<2) | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 22022256-050 | 5962H98A3202QXC | 1(<2) | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 22022600-012 | 5962H98A3201QTC | 1(<2) | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 22022600-050 | 5962H98A3202QTC | 1(<2) | SINGLE CHIP PACKAGE GVSC | | Honeywell |
| 22022979-012 | 5962H98A2601QTC | 1(1.9) | MEMORY INTERFACE ARBITOR, RAD HARD, ASIC | | Honeywell |
| 22022979-050 | 5962H98A2602QTC | 1(1.9) | MEMORY INTERFACE ARBITOR, RAD HARD, ASIC | | Honeywell |
| TIBPAL22V10AMFKB | 5962-86053013A | 2(2) | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL22V10AMWB | 5962-8605301KA | 2(2) | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| PAL22V10AMJTB | 5962-8605301LA | 2(2) | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| ABT22V10A/BLA | 5962-9176007MLA | 2(2) | LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 10 NS ACCESS TIME | | QPLabs |
| ABT22V10B/BLA | 5962-9176008MLA | 2(2) | LOGIC ARRAY, 22-INPUT 10-OUTPUT AND-OR, 8.5 NS ACCESS TIME | | QPLabs |
| HR2210 | 5962H94A0302QTC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302QUC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302QXC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302QYC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302VTC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302VUC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302VXC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H94A0302VYC | 2(2) | CUSTOM GATE ARRAY, 82684 GATES | 06/30/1999 | Honeywell |
| HR2210 | 5962H99B0202QXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 82684 GATES AVAILABLE | 06/30/1999 | Honeywell |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HR2210 | 5962H99B0202VXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 82684 GATES AVAILABLE | 06/30/1999 | Honeywell |
| GEM22101QEC | 5962-0050701QEC | 1(<1) | TIMER/COUNTER, PROGRAMMABLE | | Sarnoff |
| GEM22101QEA | 5962-0050701QEA | 1(<1) | TIMER/COUNTER, PROGRAMMABLE | | Atmel-Grenoble |
| PALCE22V10-10LMB | 5962-89841063A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-10LMB | 5962-89841063A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-10KMB | 5962-8984106KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-10KMB | 5962-8984106KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-10DMB | 5962-8984106LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-10DMB | 5962-8984106LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-10LMB | 5962-89841123A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALC22V10D-10LMB | 5962-89841123A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| 22V10-15/BLA | 5962-8984105LA | 3(4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | QPLabs |
| UT22VP10E-15PCA | 5962H9475407QLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15PCC | 5962H9475407QLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15UCA | 5962H9475407QXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15UCC | 5962H9475407QXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15WCA | 5962H9475407QYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15WCC | 5962H9475407QYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15PCA | 5962H9475407VLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15PCC | 5962H9475407VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15UCA | 5962H9475407VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15UCC | 5962H9475407VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15WCA | 5962H9475407VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-15WCC | 5962H9475407VYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15PCA | 5962H9475408QLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15PCC | 5962H9475408QLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15UCA | 5962H9475408QXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15UCC | 5962H9475408QXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15WCA | 5962H9475408QYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15WCC | 5962H9475408QYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15PCA | 5962H9475408VLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15PCC | 5962H9475408VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15UCA | 5962H9475408VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15UCC | 5962H9475408VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15WCA | 5962H9475408VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-15WCA | 5962H9475408VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| PALC22V10B-15LMB | 5962-88670053A | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| PALC22V10B-15KMB | 5962-8867005KA | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| PALC22V10B-15DMB | 5962-8867005LA | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| PALC22V10D-15LMB | 5962-89841033A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| PALCE22V10-15LMB | 5962-89841033A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| PALC22V10D-15KMB | 5962-8984103KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-15KMB | 5962-8984103KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-15DMB | 5962-8984103LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| PALC22V10D-15DMB | 5962-8984103LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| PALCE22V10-15LMB | 5962-89841053A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| PALC22V10D-15LMB | 5962-89841053A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-15KMB | 5962-8984105KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-15DMB | 5962-8984105LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-15DMB | 5962-8984105LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-15LMB | 5962-89841093A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-15LMB | 5962-89841093A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-15KMB | 5962-8984109KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-15KMB | 5962-8984109KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-15DMB | 5962-8984109LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-15DMB | 5962-8984109LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TI | | Cypress |
| PALCE22V10-15LMB | 5962-89841113A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALC22V10D-15LMB | 5962-89841113A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALCE22V10-15KMB | 5962-8984111KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALC22V10D-15KMB | 5962-8984111KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALC22V10B-15DMB | M38510/50804BLA | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 15 NS ACCESS TIME | | Cypress |
| TIBPAL22V10-20MKFB | 5962-86053043A | 2(2) | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL22V10-20MWB | 5962-8605304KA | 2(2) | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL22V10-20MJTB | 5962-8605304LA | 2(2) | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT REGISTERED AND-OR | | T.I. |
| 22V10-20/BLA | 5962-8984102LA | 3(4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | QPLabs |
| UT22VP10C-20PCA | 5962H9475403QLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20PCC | 5962H9475403QLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20UCA | 5962H9475403QXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20UCC | 5962H9475403QXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20WCA | 5962H9475403QYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20WCC | 5962H9475403QYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20PCA | 5962H9475403VLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20PCC | 5962H9475403VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20UCA | 5962H9475403VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20UCC | 5962H9475403VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20WCA | 5962H9475403VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-20WCC | 5962H9475403VYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20PCA | 5962H9475404QLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20PCC | 5962H9475404QLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20UCA | 5962H9475404QXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20UCC | 5962H9475404QXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20WCA | 5962H9475404QYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20WCC | 5962H9475404QYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20PCA | 5962H9475404VLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20PCC | 5962H9475404VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20UCA | 5962H9475404VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20UCC | 5962H9475404VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20WCA | 5962H9475404VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-20WCC | 5962H9475404VYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20PCA | 5962H9475406QLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20PCC | 5962H9475406QLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20UCA | 5962H9475406QXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20UCC | 5962H9475406QXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT22VP10E-20WCA | 5962H9475406QYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20WCC | 5962H9475406QYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20PCA | 5962H9475406VLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20PCC | 5962H9475406VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20UCA | 5962H9475406VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20UCC | 5962H9475406VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20WCA | 5962H9475406VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-20WCC | 5962H9475406VYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| PALC22V10-20QMB | 5962-87539043A | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10B-20WMB | 5962-8753904LA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10B-20LMB | 5962-88670043A | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| PALC22V10B-20KMB | 5962-8867004KA | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| PALC22V10B-20DMB | 5962-8867004LA | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| PALCE22V10-20LMB | 5962-89841023A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-20LMB | 5962-89841023A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-20KMB | 5962-8984102KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALC22V10D-20KMB | 5962-8984102KA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALCE22V10-20DMB | 5962-8984102LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALC22V10D-20DMB | 5962-8984102LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALCE22V10-20LMB | 5962-89841083A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALC22V10D-20LMB | 5962-89841083A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALCE22V10-20KMB | 5962-8984108KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALC22V10D-20KMB | 5962-8984108KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALCE22V10-20DMB | 5962-8984108LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALC22V10D-20DMB | 5962-8984108LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TI | | Cypress |
| PALC22V10B-20LMB | M38510/50803B3A | 2 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 20 NS ACCESS TIME | | Cypress |
| TIBPAL22VP1025MFKB | 5962-86053033A | 0 | PROG. LOGIC DEVICE, 22-INPUT 10 OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL22VP10-25MWB | 5962-8605303KA | 0 | PROG. LOGIC DEVICE, 22-INPUT 10 OUTPUT REGISTERED AND-OR | | T.I. |
| TIBPAL22VP1025MJTB | 5962-8605303LA | 0 | PROG. LOGIC DEVICE, 22-INPUT 10 OUTPUT REGISTERED AND-OR | | T.I. |
| 22V10-25/BLA | 5962-8984104LA | 3(4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | QPLabs |
| UT22VP10C-25PCA | 5962H9475401QLA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25PCC | 5962H9475401QLC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25UCA | 5962H9475401QXA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25UCC | 5962H9475401QXC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25WCA | 5962H9475401QYA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25WCC | 5962H9475401QYC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25PCA | 5962H9475401VLA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25PCC | 5962H9475401VLC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25UCA | 5962H9475401VXA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25UCC | 5962H9475401VXC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25WCA | 5962H9475401VYA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10C-25WCC | 5962H9475401VYC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25PCA | 5962H9475402QLA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25PCC | 5962H9475402QLC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25UCA | 5962H9475402QXA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT22VP10T-25UCC | 5962H9475402QXC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25WCA | 5962H9475402QYA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25WCC | 5962H9475402QYC | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25PCA | 5962H9475402VLA | 1 | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25PCC | 5962H9475402VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25UCA | 5962H9475402VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25UCC | 5962H9475402VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25WCA | 5962H9475402VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10T-25WCC | 5962H9475402VYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25PCA | 5962H9475405QLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25PCC | 5962H9475405QLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25UCA | 5962H9475405QXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25UCC | 5962H9475405QXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25WCA | 5962H9475405QYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25WCC | 5962H9475405QYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25PCA | 5962H9475405VLA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25PCC | 5962H9475405VLC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25UCA | 5962H9475405VXA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25UCC | 5962H9475405VXC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25WCA | 5962H9475405VYA | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| UT22VP10E-25WCC | 5962H9475405VYC | 1(0.5) | PROGRAMMABLE LOGIC ARRAY, 22-INPUT 10 OUTPUT, AND-OR | | UTMC |
| PALC22V10-25QMB | 5962-87539013A | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10-25WMB | 5962-8753901LA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10-25LMB | 5962-88670013A | 1 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME | | Cypress |
| PALC22V10-25KMB | 5962-8867001KA | 1 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| PALC22V10-25DMB | 5962-8867001LA | 1 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 25 NS ACCESS TIME | | Cypress |
| PALCE22V10-25LMB | 5962-89841043A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-25LMB | 5962-89841043A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-25DMB | 5962-8984104LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALCE22V10-25DMB | 5962-8984104LA | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALC22V10D-25LMB | 5962-89841103A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-25LMB | 5962-89841103A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-25KMB | 5962-8984110KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-25KMB | 5962-8984110KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALC22V10D-25DMB | 5962-8984110LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| PALCE22V10-25DMB | 5962-8984110LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR | | Cypress |
| 22V10-30/BLA | 5962-8984101LA | 3(4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | | QPLabs |
| PALC22V10-30QMB | 5962-87539023A | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 04/10/2001 | Cypress |
| PALC22V10-30WMB | 5962-8753902LA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 22-INPUT 10-OUTPUT AND-OR | 11/05/2001 | Cypress |
| PALC22V10-30LMB | 5962-88670023A | 1 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| PALC22V10-30DMB | 5962-8867002LA | 1 | PROG. LOGIC DEVICE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TIME | | Cypress |
| PALCE22V10-30LMB | 5962-89841013A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-30LMB | 5962-89841013A | 3 | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-30LMB | 5962-89841073A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| PALCE22V10-30LMB | 5962-89841073A | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-30KMB | 5962-8984107KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-30KMB | 5962-8984107KA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| PALCE22V10-30DMB | 5962-8984107LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| PALC22V10D-30DMB | 5962-8984107LA | 3(4.4) | PROG. LOGIC DEVICE, ELECTR. ERASABLE, 22-INPUT 10-OUTPUT AND-OR, 30 NS ACCESS TI | 04/10/2001 | Cypress |
| GEM22401QRA | 5962-9858601QRA | 2(2) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM22401QRC | 5962-9858601QRC | 2(2) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM22401QSA | 5962-9858601QSA | 2(2) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM22401QSC | 5962-9858601QSC | 2(2) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM22401Q2A | 5962-9858601Q2A | 2(2) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| GEM22401Q2C | 5962-9858601Q2C | 2(2) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Sarnoff |
| TGC2245 | 5962-96B0112Q*A | | STANDARD CELL ARRAY, 245K GATES | | T.I. |
| TGC2245 | 5962-97B0112Q*A | | COMPLEMENTARY OXIDE INSULATED SILICON GATE SEMI CUSTOM STANDARD CELL | | T.I. |
| HA2-2500 | M38510/12204BGA 8/ | 1(0.4) | OP AMP, PRECISION | | Intersil |
| HA2-2510 | M38510/12205BGA 8/ | 1(0.4) | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| TLC2252MFKB | 5962-9564001Q2A | 2(2) | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2252MUB | 5962-9564001QHA | 2(2) | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2252MJGB | 5962-9564001QPA | 2(2) | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2252AMFKB | 5962-9564003Q2A | 2(2) | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2252AMUB | 5962-9564003QHA | 2(2) | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2252AMJGB | 5962-9564003QPA | 2(2) | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLV2252MFKB | 5962-9566601Q2A | 2 | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2252MUB | 5962-9566601QHA | 2 | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2252MJGB | 5962-9566601QPA | 2 | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2252AMFKB | 5962-9566603Q2A | 2(2) | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2252AMUB | 5962-9566603QHA | 2(2) | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2252AMJGB | 5962-9566603QPA | 2(2) | OP AMP, DUAL, LOW POWER, RAIL-TO RAIL | | T.I. |
| HS2-2520RH-Q | 5962D9568501VGA | 1(0.5) | OP AMP, HIGH-SPEED | | Intersil |
| HA2-2520 | M38510/12206BGA 8/ | 1(0.5) | OP AMP, HIGH-SPEED | | Intersil |
| HA2-2520/883 | 5962-8988002GC | 1 | OP AMP, HIGH-SPEED | | Intersil |
| HA2-2522/883 | 5962-8988001GC | 1 | OP AMP, HIGH-SPEED | | Intersil |
| HA2-2529/883 | 5962-8972101GC | 1 | OP AMP, HIGH-CURRENT, HIGH-SPEED | | Intersil |
| TLC2254MFKB | 5962-9564002Q2A | 2(2) | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2254MJB | 5962-9564002QCA | 2(2) | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2254MWB | 5962-9564002QDA | 2(2) | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2254AMFKB | 5962-9564004Q2A | 2(2) | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2254AMJB | 5962-9564004QCA | 2(2) | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLC2254AMWB | 5962-9564004QDA | 2(2) | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| TLV2254MFKB | 5962-9566602Q2A | 2 | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2254MJB | 5962-9566602QCA | 2 | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2254MWB | 5962-9566602QDA | 2 | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2254AMFKB | 5962-9566604Q2A | 2(2) | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2254AMJB | 5962-9566604QCA | 2(2) | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| TLV2254AMWB | 5962-9566604QDA | 2(2) | OP AMP, QUAD, LOW POWER, RAIL-TO RAIL | | T.I. |
| HA2-2541/883 | 5962-8778501XC | 1 | OP AMP, WIDEBAND, FAST SETTLING, UNITY GAIN STABLE | | Intersil |
| HA2-2542/883 | 5962-8964301XC | 1 | OP AMP, WIDEBAND, HIGH SLEW RATE, HIGH OUTPUT CURRENT | | Intersil |
| HA2-2544/883 | 5962-8950201GC | 1 | OP AMP, VIDEO | | Intersil |
| HA2-2600 | M38510/12202BGA 8/ | 1(0.4) | OP AMP, WIDEBAND | | Intersil |
| TLC2262MFKB | 5962-9469201Q2A | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLC2262MUB | 5962-9469201QHA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLC2262MJGB | 5962-9469201QPA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLC2262AMFKB | 5962-9469203Q2A | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLC2262AMUB | 5962-9469203QHA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLC2262AMJGB | 5962-9469203QPA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLV2262MFKB | 5962-9550401Q2A | 3 | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLV2262MUB | 5962-9550401QHA | 3 | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLV2262MJGB | 5962-9550401QPA | 3 | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLV2262AMFKB | 5962-9550403Q2A | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLV2262AMUB | 5962-9550403QHA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| TLV2262AMJGB | 5962-9550403QPA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL | | T.I. |
| HS2-2620RH-Q | 5962D9568801VGA | 1(0.5) | OP AMP, WIDEBAND | | Intersil |
| HA2-2620 | M38510/12203BGA 8/ | 1(0.4) | OP AMP, WIDEBAND | | Intersil |
| HS2-2622RH-Q | 5962D9568802VGA | 1(0.5) | OP AMP, WIDEBAND | | Intersil |
| HS2B-2622RH-Q | 5962D9568802VGC | 1(0.5) | OP AMP, WIDEBAND | | Intersil |
| TLC2264MFKB | 5962-9469202Q2A | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2264MJB | 5962-9469202QCA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2264MWB | 5962-9469202QDA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2264AMFKB | 5962-9469204Q2A | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2264AMJB | 5962-9469204QCA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2264AMWB | 5962-9469204QDA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLV2264MFKB | 5962-9550402Q2A | 3 | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLV2264MJB | 5962-9550402QCA | 3 | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLV2264MWB | 5962-9550402QDA | 3 | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLV2264AMFKB | 5962-9550404Q2A | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLV2264AMJB | 5962-9550404QCA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLV2264AMWB | 5962-9550404QDA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| HA2-2640/883 | 7800302GC | 1 | OP AMP, HIGH-VOLTAGE | | Intersil |
| HS2-2700RH-Q | 5962D9567002VGA | 1(1.3) | OP AMP, LOW-POWER, -35C TO 125C | | Intersil |
| TLC2272MFKB | 5962-9555201Q2A | 3(4) | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| TLC2272MUB | 5962-9555201QHA | 3(4) | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| TLC2272MJGB | 5962-9555201QPA | 3(4) | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| TLC2272AMFKB | 5962-9555202Q2A | 3(4) | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| TLC2272AMUB | 5962-9555202QHA | 3(4) | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| TLC2272AMJGB | 5962-9555202QPA | 3(4) | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| TLC2274MFKB | 5962-9318201M2A | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2274MJB | 5962-9318201MCA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2274MWB | 5962-9318201QDA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2274AMFKB | 5962-9318202Q2A | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2274AMJB | 5962-9318202QCA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| TLC2274AMWB | 5962-9318202QDA | 3(4) | OP AMP, QUAD, RAIL-TO-RAIL | | T.I. |
| OP-227AY/883 | 5962-8688701CA | 3 | OP AMP, DUAL, LOW-OFFSET, LOW-NOISE | | Analog Devices |
| OP-227AJ/883B | 5962-8688701CA | 2 | OP AMP, DUAL, LOW-OFFSET, LOW-NOISE | 03/30/2001 | Linear |
| HX2300 | 5962H96B0303Q6C | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303Q7C | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303QMC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303QNC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303V6C | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303V7C | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303VMC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H96B0303VNC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H97B0303QXC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H97B0303QZC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H97B0303VXC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| HX2300 | 5962H97B0303VZC | 1(0.5) | GATE ARRAY, RAD HARD, 120,000 GATES AVAILABLE | | Honeywell |
| GEM23001QEA | 8550801EA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM23001QEC | 8550801EC | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM23001QFA | 8550801FA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM23001QFC | 8550801FC | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM23001Q2A | 85508012A | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| GEM23001Q2C | 85508012C | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Sarnoff |
| LMX2305WG-QML | 5962-9855003QXA | 1(0.5) | FREQUENCY SYNTHESIZER, PLL, 500 MHZ | | National |
| LMX2315WG-QML | 5962-9855001QXA | 1(0.5) | FREQUENCY SYNTHESIZER, PLL, 1.2 GHZ | | National |
| GEM23204BAA | M38510/02304BAA | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BAC | M38510/02304BAC | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BBA | M38510/02304BBA | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BBC | M38510/02304BBC | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BCA | M38510/02304BCA | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BCC | M38510/02304BCC | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BDA | M38510/02304BDA | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| GEM23204BDC | M38510/02304BDC | 1(1) | NAND GATE, QUAD 2-INPUT | | Sarnoff |
| AS232F16/883C | 5962-8987701XA | 1 | TRANSCEIVER, DUAL RS232 | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LMX2325WG-QML | 5962-9855002QXA | 1(0.5) | FREQUENCY SYNTHESIZER, PLL, 2.5 GHZ | | National |
| GEM23306BAA | M38510/02206BAA | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BAC | M38510/02206BAC | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BBA | M38510/02206BBA | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BBC | M38510/02206BBC | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BCA | M38510/02206BCA | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BCC | M38510/02206BCC | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BDA | M38510/02206BDA | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| GEM23306BDC | M38510/02206BDC | 2(2) | FLIP-FLOP, JK, DUAL | | Sarnoff |
| HR2340 | 5962H94A0303QMC | 2(2) | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| HR2340 | 5962H94A0303QTC | 2(2) | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| HR2340 | 5962H94A0303VMC | 2(2) | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| HR2340 | 5962H94A0303VTC | 2(2) | CUSTOM GATE ARRAY, 134502 GATES | 06/30/1999 | Honeywell |
| HR2340 | 5962H99B0203QXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 134502 GATES AVAILABLE | 06/30/1999 | Honeywell |
| HR2340 | 5962H99B0203VXC | 2(2) | ASIC, COMPLEMENTARY OXIDE SILICON GATE, 134502 GATES AVAILABLE | 06/30/1999 | Honeywell |
| TLV2352MFKB | 5962-9688101Q2A | 1(.5) | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| TLV2352MUB | 5962-9688101QHA | 1(.5) | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| TLV2352MJGB | 5962-9688101QPA | 1(.5) | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| HS2-3530ARH-Q | 5962F9568701VGA | 1(0.3) | OP AMP, RAD HARD, LOW POWER | | Intersil |
| HS2-3530ARH-8 | 5962F9568701QGA | 1(0.3) | OP AMP, RAD HARD, LOW POWER | | Intersil |
| TLV2354MFKB | 5962-9688201Q2A | 1(.5) | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| TLV2354MJB | 5962-9688201QCA | 1(.5) | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| TLV2354MWB | 5962-9688201QDA | 1(.5) | COMPARATOR, QUAD, DIFF, LOW-VOLTAGE | | T.I. |
| GEM23601BAA | M38510/02001BAA | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BAC | M38510/02001BAC | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BBA | M38510/02001BBA | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BBC | M38510/02001BBC | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BCA | M38510/02001BCA | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BCC | M38510/02001BCC | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BDA | M38510/02001BDA | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| GEM23601BDC | M38510/02001BDC | 1(<1) | NAND GATE, 8-INPUT | | Sarnoff |
| OP-237AJ/883 | 5962-9056801CA | 1 | OP AMP, DUAL, HIGH-SPEED, LOW-OFFSET, LOW-NOISE | 03/30/2001 | Linear |
| OP-237CJ/883 | 5962-9056802CA | 1 | OP AMP, DUAL, HIGH-SPEED, LOW-OFFSET, LOW-NOISE | 03/30/2001 | Linear |
| GEM23802BAA | M38510/01502BAA | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BAC | M38510/01502BAC | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BBA | M38510/01502BBA | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BBC | M38510/01502BBC | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BCA | M38510/01502BCA | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BCC | M38510/01502BCC | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BDA | M38510/01502BDA | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23802BDC | M38510/01502BDC | 3(4) | LATCH, 4-BIT | | Sarnoff |
| GEM23902BAA | M38510/01202BAA | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BAC | M38510/01202BAC | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BBA | M38510/01202BBA | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BBC | M38510/01202BBC | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BCA | M38510/01202BCA | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BCC | M38510/01202BCC | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BDA | M38510/01202BDA | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| GEM23902BDC | M38510/01202BDC | 1(<1) | MULTIVIBRATOR, MONOSTABLE RETRIGGERABLE | | Sarnoff |
| MUX-24AQ | 5962-8771801EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| MUX-24BQ | 5962-8771802EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| HCTS240AHMSR | 5962R9577201V9A | 1(0.6) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS240ADMSR | 5962R9577201VRC | 1(1.4) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS240AKMSR | 5962R9577201VXC | 1(1.4) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS240HMSR | 5962R9580901V9A | 1(0.6) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS240DMSR | 5962R9580901VRC | 1(0.6) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS240KMSR | 5962R9580901VXC | 1(0.6) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS240DTR | 5962R9671701TRC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACTS240KTR | 5962R9671701TXC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS240DMSR | 5962F9671701VRC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS240KMSR | 5962F9671701VXC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HX2400 | 5962H96B0304Q5C | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H96B0304QTC | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H96B0304V5C | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H96B0304VTC | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H97B0304QXC | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H97B0304QZC | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H97B0304VXC | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| HX2400 | 5962H97B0304VZC | 1(0.5) | GATE ARRAY, RAD HARD, 160,000 GATES AVAILABLE | | Honeywell |
| ACTS240DTR-02 | 5962R9671702TRC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS240KTR-02 | 5962R9671702TXC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS240HMSR-02 | 5962F9671702V9A | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS240DMSR-02 | 5962F9671702VRC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS240KMSR-02 | 5962F9671702VXC | 1(0.7) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS240HMSR-02 | 5962F9854001V9A | 1(0.5) | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| ACS240DMSR-02 | 5962F9854001VRC | 1(0.5) | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| ACS240KMSR-02 | 5962F9854001VXC | 1(0.5) | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| HCS241HMSR | 5962R9581001V9A | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS241KMSR | 5962R9581001VXC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| TLV2422MFKB | 5962-9751401Q2A | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER | | T.I. |
| TLV2422MUB | 5962-9751401QHA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER | | T.I. |
| TLV2422MJGB | 5962-9751401QPA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER | | T.I. |
| TLV2422AMFKB | 5962-9751402Q2A | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER, (ENHANCED VIO) | | T.I. |
| TLV2422AMUB | 5962-9751402QHA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER, (ENHANCED VIO) | | T.I. |
| TLV2422AMJGB | 5962-9751402QPA | 3(4) | OP AMP, DUAL, RAIL-TO-RAIL, WIDE INPUT VOLTAGE, MICROPOWER, (ENHANCED VIO) | | T.I. |
| TLE2425MFKB | 5962-9555601Q2A | 2 | VOLT. REFERENCE | 06/30/2000 | T.I. |
| TLE2425MJGB | 5962-9555601QPA | 2 | VOLT. REFERENCE | 06/30/2000 | T.I. |
| TLE2426MFKB | 5962-9555602Q2A | 3 | VOLT. REFERENCE | 06/30/2000 | T.I. |
| TLE2426MJGB | 5962-9555602QPA | 3 | VOLT. REFERENCE | 06/30/2000 | T.I. |
| TLV2432MFKB | 5962-9751001Q2A | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2432MUB | 5962-9751001QHA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2432MJGB | 5962-9751001QPA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2432AMFKB | 5962-9751002Q2A | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2432AMUB | 5962-9751002QHA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2432AMJGB | 5962-9751002QPA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| HCS244DTR | 5962R9573101TRC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS244KTR | 5962R9573101TXC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS244HMSR | 5962R9573101V9A | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS244DMSR | 5962R9573101VRC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCS244KMSR | 5962R9573101VXC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS244DTR | 5962R9574401TRC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HCTS244KTR | 5962R9574401TXC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS244HMSR | 5962R9574401V9A | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS244DMSR | 5962R9574401VRC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS244KMSR | 5962R9574401VXC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS244DMSR | 5962F9671801VRC | 1(0.7) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS244KMSR | 5962F9671801VXC | 1(0.7) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS244HMSR-02 | 5962F9671802V9A | 1(0.7) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS244DMSR-02 | 5962F9671802VRC | 1(0.7) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS244KMSR-02 | 5962F9671802VXC | 1(0.7) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS244HMSR-02 | 5962F9854101V9A | 1(0.5) | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| ACS244DMSR-02 | 5962F9854101VRC | 1(0.5) | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| ACS244KMSR-02 | 5962F9854101VXC | 1(0.5) | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| TLV2442MFKB | 5962-9751101Q2A | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2442MUB | 5962-9751101QHA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2442MJGB | 5962-9751101QPA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2442AMFKB | 5962-9751102Q2A | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2442AMUB | 5962-9751102QHA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| TLV2442AMJGB | 5962-9751102QPA | 2(2) | OP AMP, DUAL, WIDE INPUT VOLTAGE | | T.I. |
| HCTS245DTR | 5962R9574501TRC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS245KTR | 5962R9574501TXC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS245HMSR | 5962R9574501V9A | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS245DMSR | 5962R9574501VRC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS245KMSR | 5962R9574501VXC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| ACS245DMSR | 5962F9670701VRC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| ACS245KMSR | 5962F9670701VSC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| ACS245ADMSR | 5962F9670702VRC | 1(0.2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| ACTS245DTR | 5962R9671901TRC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245KTR | 5962R9671901TXC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245HMSR | 5962F9671901V9A | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245DMSR | 5962F9671901VRC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245KMSR | 5962F9671901VXC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS245HMSR | 5962R9679701V9A | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| HCS245DMSR | 5962R9679701VRC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| HCS245KMSR | 5962R9679701VXC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| IBMAP2-Q45Z | 5962H9210601QZC | 1 | ADDRESS PROCESSOR | | LMSEC |
| IBMAP2-V45Z | 5962H9210601VZC | 1 | ADDRESS PROCESSOR | | LMSEC |
| GEM24501QJA | 5962-9953201QJA | 1(1) | 10-BIT COUNTER | | Sarnoff |
| GEM24501QJC | 5962-9953201QJC | 1(1) | 10-BIT COUNTER | | Sarnoff |
| GEM24501QKA | 5962-9953201QKA | 1(1) | 10-BIT COUNTER | | Sarnoff |
| GEM24501QKC | 5962-9953201QKC | 1(1) | 10-BIT COUNTER | | Sarnoff |
| GEM24501QLA | 5962-9953201QLA | 1(1) | 10-BIT COUNTER | | Sarnoff |
| GEM24501QLC | 5962-9953201QLC | 1(1) | 10-BIT COUNTER | | Sarnoff |
| ACS245DMSR-02 | 5962F9670703VRC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| ACS245KMSR-02 | 5962F9670703VXC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACS245ADMSR-02 | 5962F9670704VRC | 1(0.2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| ACS245AKMSR-02 | 5962F9670704VXC | 1(0.2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | Intersil |
| ACTS245DTR-02 | 5962R9671902TRC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245KTR-02 | 5962R9671902TXC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245HMSR-02 | 5962F9671902V9A | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245DMSR-02 | 5962F9671902VRC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS245KMSR-02 | 5962F9671902VXC | 1(0.7) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| TLV2460MFKB | 5962-0051201Q2A | 1(1) | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| TLV2460MUB | 5962-0051201QHA | 1(1) | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| TLV2460MJGB | 5962-0051201QPA | 1(1) | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| TLV2460AMFKB | 5962-0051202Q2A | 1(1) | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| TLV2460AMUB | 5962-0051202QHA | 1(1) | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| TLV2460AMJGB | 5962-0051202QPA | 1(1) | OP AMP, SINGLE, WITH SHUTDOWN | | T.I. |
| TLV2461MFKB | 5962-0051203Q2A | 1(1) | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| TLV2461MUB | 5962-0051203QHA | 1(1) | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| TLV2461MJGB | 5962-0051203QPA | 1(1) | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| TLV2461AMFKB | 5962-0051204Q2A | 1(1) | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| TLV2461AMUB | 5962-0051204QHA | 1(1) | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| TLV2461AMJGB | 5962-0051204QPA | 1(1) | OP AMP, SINGLE, WITHOUT SHUTDOWN | | T.I. |
| TLV2462MFKB | 5962-0051205Q2A | 1(1) | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| TLV2462MUB | 5962-0051205QHA | 1(1) | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| TLV2462MJGB | 5962-0051205QPA | 1(1) | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| TLV2462AMFKB | 5962-0051206Q2A | 1(1) | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| TLV2462AMUB | 5962-0051206QHA | 1(1) | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| TLV2462AMJGB | 5962-0051206QPA | 1(1) | OP AMP, DUAL, WITHOUT SHUTDOWN | | T.I. |
| TLV2463MFKB | 5962-0051207Q2A | 1(1) | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| TLV2463MUB | 5962-0051207QCA | 1(1) | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| TLV2463AMFKB | 5962-0051208Q2A | 1(1) | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| TLV2463AMUB | 5962-0051208QCA | 1(1) | OP AMP, DUAL, WITH SHUTDOWN | | T.I. |
| GEM24702BAA | M38510/02102BAA | 1(1) | FLIP-FLOP, JK | | Sarnoff |
| GEM24702BAC | M38510/02102BAC | 1(1) | FLIP-FLOP, JK | | Sarnoff |
| GEM24702BBA | M38510/02102BBA | 1(1) | FLIP-FLOP, JK | | Sarnoff |
| GEM24702BBC | M38510/02102BBC | 1(1) | FLIP-FLOP, JK | | Sarnoff |
| GEM24702BDA | M38510/02102BDA | 1(1) | FLIP-FLOP, JK | | Sarnoff |
| GEM24702BDC | M38510/02102BDC | 1(1) | FLIP-FLOP, JK | | Sarnoff |
| GEM24805BEA | M38510/31605BEA | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805BEC | M38510/31605BEC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805BFA | M38510/31605BFA | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805BFC | M38510/31605BFC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805BXA | M38510/31605BXA | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805BXC | M38510/31605BXC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805B2A | M38510/31605B2A | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24805B2C | M38510/31605B2C | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Sarnoff |
| GEM24903BAA | M38510/32003BAA | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BAC | M38510/32003BAC | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BBA | M38510/32003BBA | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BBC | M38510/32003BBC | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BCA | M38510/32003BCA | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BCC | M38510/32003BCC | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BDA | M38510/32003BDA | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BDC | M38510/32003BDC | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BXA | M38510/32003BXA | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903BXC | M38510/32003BXC | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903B2A | M38510/32003B2A | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| GEM24903B2C | M38510/32003B2C | 2(2) | DECADE COUNTER, 4-BIT | | Sarnoff |
| OP249ARC/883 | 5962-9151901M2A | 3 | OP AMP, DUAL, HIGH-SPEED, PRECISION | | Analog Devices |
| OP249AJ/883 | 5962-9151901MGA | 3 | OP AMP, DUAL, HIGH-SPEED, PRECISION | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| OP249AZ/883 | 5962-9151901MPA | 3 | OP AMP, DUAL, HIGH-SPEED, PRECISION | | Analog Devices |
| UT25E/R*QCH | 5962H96B0201Q*A | 1(0.5) | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| UT25E/R*VCH | 5962H96B0201V*A | 1(0.5) | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| UT25E/R*QCH | 5962H96B0202Q*A | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25E/R*VCH | 5962H96B0202V*A | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25E/R*QCH | 5962H96B0203Q*A | 1(0.5) | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| UT25E/R*VCH | 5962H96B0203V*A | 1(0.5) | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| UT25E/R*QCH | 5962H96B0204Q*A | 1(0.5) | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| UT25E/R*VCH | 5962H96B0204V*A | 1(0.5) | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| UT25E/R*QCH | 5962H96B0205Q*A | 1(0.5) | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| UT25E/R*VCH | 5962H96B0205V*A | 1(0.5) | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| UT25*QCR | 5962R96B0209Q*C | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25*VCR | 5962R96B0209V*C | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25*QCR | 5962R96B0210Q*C | 1(0.5) | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| UT25*VCR | 5962R96B0210V*C | 1(0.5) | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| UT25*QCR | 5962R96B0211Q*C | 1(0.5) | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| UT25*VCR | 5962R96B0211V*C | 1(0.5) | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| UT25*QCR | 5962R96B0212Q*C | 1(0.5) | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| UT25*VCR | 5962R96B0212V*C | 1(0.5) | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| UT25E/R_QCH | 5962H97B0401QXC | 1(0.5) | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| UT25E/R_VCH | 5962H97B0401VXC | 1(0.5) | STANDARD CELL ARRAY, <5K GATES | | UTMC |
| UT25E/R_QCH | 5962H97B0402QXC | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25E/R_QCH | 5962H97B0402QYC | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25E/R_VCH | 5962H97B0402VXC | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25E/R_VCH | 5962H97B0402VYC | 1(0.5) | STANDARD CELL ARRAY, 10K GATES | | UTMC |
| UT25E/R_QCH | 5962H97B0403QXC | 1(0.5) | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| UT25E/R_VCH | 5962H97B0403VXC | 1(0.5) | STANDARD CELL ARRAY, 15K GATES | | UTMC |
| UT25E/R_QCH | 5962H97B0404QXC | 1(0.5) | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| UT25E/R_VCH | 5962H97B0404VXC | 1(0.5) | STANDARD CELL ARRAY, 20K GATES | | UTMC |
| UT25E/R_QCH | 5962H97B0405QXC | 1(0.5) | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| UT25E/R_VCH | 5962H97B0405VXC | 1(0.5) | STANDARD CELL ARRAY, 25K GATES | | UTMC |
| UT250*QCR | 5962R96B0217Q*C | 1(0.5) | STANDARD CELL ARRAY, 250K GATES | | UTMC |
| UT250*VCR | 5962R96B0217V*C | 1(0.5) | STANDARD CELL ARRAY, 250K GATES | | UTMC |
| HA2-5002/883 | 5962-8963601GC | 3 | CURRENT BUFFER, WIDEBAND, HIGH OUTPUT | | Intersil |
| HA2-5033/883 | 5962-8963301XC | 2 | BUFFER AMPLIFIER, HIGH-SPEED VIDEO | | Intersil |
| 25S09/BEA | 5962-8672801EA | 1 | SHIFT REGISTER, QUAD 2-INPUT | | Rochester |
| 25S09/BFA | 5962-8672801FA | 1 | SHIFT REGISTER, QUAD 2-INPUT | | Rochester |
| 25S10/BEA | 5962-8671801EA | 1 | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Rochester |
| 25S10/BFA | 5962-8671801FA | 1 | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Rochester |
| 25S10/B2A | 5962-86718012A | 1 | SHIFT REGISTER, 4-BIT, WITH 3-STATE OUTPUTS | | Rochester |
| HA2-5102/883 | 5962-8954801GC | 1 | OP AMP, DUAL, LOW-NOISE | | Intersil |
| HA2-5147/883 | 5962-8962703GC | | OP AMP, 28 V/µS | 12/24/2000 | Intersil |
| 25S18/BEA | 5962-8671501EA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Rochester |
| 25S18/BFA | 5962-8671501FA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Rochester |
| 25S18/B2A | 5962-86715012A | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH STANDARD AND 3-STATE OUTPUTS | | Rochester |
| HA2-5190/883 | 5962-8778401XC | 1 | OP AMP, WIDEBAND, FAST SETTLING | | Intersil |
| 25LS2521/BRA | 5962-8671301RA | 1 | IDENTITY COMPARATOR, 8-BIT | | Rochester |
| 25LS2521/BSA | 5962-8671301SA | 1 | IDENTITY COMPARATOR, 8-BIT | | Rochester |
| 25LS2521/B2A | 5962-86713012A | 1 | IDENTITY COMPARATOR, 8-BIT | | Rochester |
| 25LS2569/BRA | 5962-8754401RA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | Rochester |
| 25LS2569/BSA | 5962-8754401SA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | Rochester |
| 25LS2569/B2A | 5962-87544012A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | Rochester |
| HCS253HMSR | 5962R9579001V9A | 1(0.6) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS253DMSR | 5962R9579001VEC | 1(0.6) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS253KMSR | 5962R9579001VXC | 1(0.6) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| ACS253HMSR-03 | 5962F9800701V9A | 1(0.5) | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACS253DMSR-03 | 5962F9800701VEC | 1(0.5) | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| ACS253KMSR-03 | 5962F9800701VXC | 1(0.5) | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| GEM25402BEA | 5962-8969402EA | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BEC | 5962-8969402EC | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BFA | 5962-8969402FA | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BFC | 5962-8969402FC | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BXA | 5962-8969402XA | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BXC | 5962-8969402XC | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BYA | 5962-8969402YA | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| GEM25402BYC | 5962-8969402YC | 1(1) | STATIC RAM, 16 X 4, 30 NS ACCESS TIME | | Sarnoff |
| TLC2543MJB | 5962-9688601QRA | 1(0.5) | A/D CONVERTER, 12-BIT, SERIAL CONTROL AND 11 ANALOG INPUTS | | T.I. |
| TLV2548MFKB | 5962-9957001Q2A | 3(4) | A/D CONVERTER, 12-BIT, SERIAL | | T.I. |
| TLV2548MJB | 5962-9957001QRA | 3(4) | A/D CONVERTER, 12-BIT, SERIAL | | T.I. |
| LOR2561C-Q40X | 5962H9312803QXC | 1(0.8) | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| LOR2561C-Q40Y | 5962H9312803QYC | 1(0.8) | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| LOR2561C-Q40I | 5962H9312803QZC | 1 | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| LOR2561C-V40X | 5962H9312803VXC | 1(0.8) | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| LOR2561C-V40Y | 5962H9312803VYC | 1(0.8) | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| LOR2561C-V40I | 5962H9312803VZC | 1 | STATIC RAM, 256K X 1, 40 NS ACCESS TIME | | LMSEC |
| LOR2561T-Q50X | 5962H9312805QXC | 1 | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| LOR2561T-Q50Y | 5962H9312805QYC | 1 | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| LOR2561T-Q50I | 5962H9312805QZC | 1(0.8) | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| LOR2561T-V50X | 5962H9312805VXC | 1(0.8) | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| LOR2561T-V50Y | 5962H9312805VYC | 1 | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| LOR2561T-V50I | 5962H9312805VZC | 1(0.8) | STATIC RAM, 256K X 1, 50 NS ACCESS TIME | | LMSEC |
| LOR2561C-Q60X | 5962H9312801QXC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561C-Q60Y | 5962H9312801QYC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561C-Q60I | 5962H9312801QZC | 1 | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561C-V60X | 5962H9312801VXC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561C-V60Y | 5962H9312801VYC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561C-V60I | 5962H9312801VZC | 1 | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561T-Q60X | 5962H9312802QXC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561T-Q60Y | 5962H9312802QYC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561T-Q60I | 5962H9312802QZC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561T-V60X | 5962H9312802VXC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561T-V60Y | 5962H9312802VYC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2561T-V60I | 5962H9312802VZC | 1(0.8) | STATIC RAM, 256K X 1, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q30I | 5962H9215313QNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q30X | 5962H9215313QXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q30Y | 5962H9215313QYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-V30I | 5962H9215313VNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-V30X | 5962H9215313VXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-V30Y | 5962H9215313VYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q30I | 5962H9215314QNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q30X | 5962H9215314QXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q30Y | 5962H9215314QYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-V30I | 5962H9215314VNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-V30X | 5962H9215314VXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-V30Y | 5962H9215314VYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q40I | 5962H9215303QNC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q40X | 5962H9215303QXC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q40Y | 5962H9215303QYC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568C-V40I | 5962H9215303VNC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568C-V40X | 5962H9215303VXC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568C-V40Y | 5962H9215303VYC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q40I | 5962H9215304QNC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q40X | 5962H9215304QXC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q40Y | 5962H9215304QYC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568T-V40I | 5962H9215304VNC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LOR2568T-V40X | 5962H9215304VXC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LOR2568T-V40Y | 5962H9215304VYC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | LMSEC |
| LMP2568C-Q45X | 5962R9689101QXC | 1(1) | PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS | | LMSEC |
| LMP2568C-V45X | 5962R9689101VXA | 1(1.2) | PROM, 32K X 8, RADIATION HARDENED, CMOS INPUTS | | LMSEC |
| LMP2568T-Q45X | 5962R9689102QXA | 1(1.2) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | LMSEC |
| LMP2568T-V45X | 5962R9689102VXA | 1(1.2) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | LMSEC |
| LOR2568C-Q60I | 5962H9215301QNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q60X | 5962H9215301QXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-Q60Y | 5962H9215301QYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-V60I | 5962H9215301VNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-V60X | 5962H9215301VXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568C-V60Y | 5962H9215301VYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q60I | 5962H9215302QNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q60X | 5962H9215302QXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-Q60Y | 5962H9215302QYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-V60I | 5962H9215302VNC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-V60X | 5962H9215302VXC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| LOR2568T-V60Y | 5962H9215302VYC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | | LMSEC |
| ACS257HMSR-03 | 5962F9800801V9A | 1(1.9) | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| ACS257DMSR-03 | 5962F9800801VEC | 1(1.9) | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| ACS257KMSR-03 | 5962F9800801VXC | 1(1.9) | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| LM2595J-ADJ-QML | 5962-9650401QEA | 2(3) | VOLTAGE, REGULATOR, 1 A STEP DOWN | 09/04/2001 | National |
| LM2595J-12-QML | 5962-9650201QEA | 2(2) | +12 V, 1 AMP STEP-DOWN, SWITCHING VOLTAGE REGULATOR | 09/04/2001 | National |
| LM2595J-3.3-QML | 5962-9687901QEA | 2(2) | 3.3 V, 1 AMP STEP-DOWN VOLTAGE REGULATOR | | National |
| 26S02/BEA | 5962-8766201EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE | | Rochester |
| 26S02/BFA | 5962-8766201FA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, RESETTABLE | | Rochester |
| OP260ARC/883 | 5962-90536012A | 3 | OP AMP, DUAL, HIGH-SPEED, CURRENT-FEEDBACK | | Analog Devices |
| OP260AJ/883 | 5962-9053601GA | 3 | OP AMP, DUAL, HIGH-SPEED, CURRENT-FEEDBACK | | Analog Devices |
| OP260AZ/883 | 5962-9053601PA | 3 | OP AMP, DUAL, HIGH-SPEED, CURRENT-FEEDBACK | | Analog Devices |
| 26S10/BEA | 5962-8672001EA | 1 | BUS TRANSCEIVER, QUAD | | Rochester |
| 26S10/BFA | 5962-8672001FA | 1 | BUS TRANSCEIVER, QUAD | | Rochester |
| 26S10/B2A | 5962-86720012A | 1 | BUS TRANSCEIVER, QUAD | | Rochester |
| 26S12A/BEA | 5962-8753402EA | 1 | BUS TRANSCEIVER, QUAD | | Rochester |
| 26S12A/BFA | 5962-8753402FA | 1 | BUS TRANSCEIVER, QUAD | | Rochester |
| 26S12A/B2A | 5962-87534022A | 1 | BUS TRANSCEIVER, QUAD | | Rochester |
| AM26C31MFKB | 5962-9163901Q2A | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26C31MJB | 5962-9163901QEA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26C31MWB | 5962-9163901QFA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL | | T.I. |
| 26LS31/BEA | 5962-7802301MEA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| 26LS31/BFA | 5962-7802301MFA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| DS26LS31MJFQML | 5962F7802301MEA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MWFQML | 5962F7802301MFA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MEFQML | 5962F7802301Q2A | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MJ-QMLV | 5962-7802301VEA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MJFQMLV | 5962F7802301VEA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MW-QMLV | 5962-7802301VFA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MWFQMLV | 5962F7802301VFA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31MJ-QMLV | 5962-7802302VEA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31MJFQMLV | 5962F7802302VEA | 1(0.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31MW-QMLV | 5962-7802302VFA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31MWFQMLV | 5962F7802302VFA | 1(0.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LV31W-QML | 5962-9858401QFA | 2(2.5) | LINE DRIVER, QUAD, DIFFERENTIAL, 3 VOLT | | National |
| 26LS31/B2A | 5962-7802301M2A | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| DS26LS31MJ/883 | 5962-7802301MEA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MW/883 | 5962-7802301MFA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31ME/883 | 5962-7802301Q2A | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31ME/883 | 5962-7802302M2A | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31MJ/883 | 5962-7802302MEA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26F31MW/883 | 5962-7802302MFA | 2(2.5) | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26C31ME/883 | 5962-9163901M2A | 1(1.5) | LINE DRIVER, QUAD DIFFERENTIAL | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| DS26C31MJ/883 | 5962-9163901MEA | 1(1.5) | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| DS26C31MW/883 | 5962-9163901MFA | 1(1.5) | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| DS26C31MWG/883 | 5962-9163901MXA | 1(1.5) | LINE DRIVER, QUAD DIFFERENTIAL | | National |
| DS26LS31MJ/883 | 7802301EA | 2 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| DS26LS31MW/883 | 7802301FA | 2 | LINE DRIVER, QUAD DIFFERENTIAL, HIGH-SPEED | | National |
| AM26LS32AMFKB | 5962-7802003M2A | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS32AMJB | 5962-7802003MEA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS32AMWB | 5962-7802003MFA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26C32MFKB | 5962-9164001Q2A | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26C32MJB | 5962-9164001QEA | 2 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26C32MWB | 5962-9164001QFA | 2 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS32AMFKB | 78020032A | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS32AMJB | 7802003EA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 26LS32/BEA | 5962-7802001MEA | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 26LS32/BFA | 5962-7802001MFA | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| DS26F32MER-QML | 5962R7802005Q2A | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MJR-QML | 5962R7802005QEA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MWR-QML | 5962R7802005QFA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MJ-QMLV | 5962-7802005VEA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MJRQMLV | 5962R7802005VEA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MW-QMLV | 5962-7802005VFA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MWRQMLV | 5962R7802005VFA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26LV32AW-QML | 5962-9858501QFA | 2(2) | LINE RECEIVER, QUAD, DIFFERENTIAL, 3 VOLT | | National |
| 26LS32/B2A | 5962-7802001M2A | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| DS26F32ME/883 | 5962-7802005M2A | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MJ/883 | 5962-7802005MEA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26F32MW/883 | 5962-7802005MFA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26LS32ME/883 | 5962-7802006Q2A | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26LS32MJ/883 | 5962-7802006QEA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26LS32MW/883 | 5962-7802006QFA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26C32AME/883 | 5962-9164001M2A | 1(0.4) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26C32AMJ/883 | 5962-9164001MEA | 1(0.4) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26C32AMW/883 | 5962-9164001MFA | 1(0.4) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| DS26C32MWG/883 | 5962-9164001MXA | 1(0.4) | LINE RECEIVER, QUAD DIFFERENTIAL | | National |
| AM26LS33AMFKB | 5962-7802004M2A | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS33AMJB | 5962-7802004MEA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS33AMWB | 5962-7802004MFA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS33AMJB | 7802004EA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| AM26LS33AMWB | 7802004FA | 0 | LINE RECEIVER, QUAD DIFFERENTIAL | | T.I. |
| 26LS33/BEA | 5962-7802002MEA | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 26LS33/BFA | 5962-7802002MFA | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| 26LS33/B2A | 5962-7802002M2A | 2(2) | LINE RECEIVER, QUAD DIFFERENTIAL | | QPLabs |
| GEM26401QEA | 5962-8857701EA | 1(<1) | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| GEM26401QEC | 5962-8857701EC | 1(<1) | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| GEM26401QFA | 5962-8857701FA | 1(<1) | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| GEM26401QFC | 5962-8857701FC | 1(<1) | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| GEM26401Q2A | 5962-88577012A | 1(<1) | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| GEM26401Q2C | 5962-88577012C | 1(<1) | OR-AND/OR-AND-INVERT GATE, 3-INPUT | | Sarnoff |
| GEM26502BEA | M38510/06202BEA | 3(3) | AND GATE, HEX | | Sarnoff |
| GEM26502BEC | M38510/06202BEC | 3(3) | AND GATE, HEX | | Sarnoff |
| GEM26502BFA | M38510/06202BFA | 3(3) | AND GATE, HEX | | Sarnoff |
| GEM26502BFC | M38510/06202BFC | 3(3) | AND GATE, HEX | | Sarnoff |
| GEM26502B2A | M38510/06202B2A | 3(3) | AND GATE, HEX | | Sarnoff |
| GEM26502B2C | M38510/06202B2C | 3(3) | AND GATE, HEX | | Sarnoff |
| TLC2652MFKB | 5962-9089501M2A | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2652MJB | 5962-9089501MCA | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2652MJGB | 5962-9089501MPA | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2652AMFKB | 5962-9089503M2A | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2652AMJB | 5962-9089503MCA | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2652AMJGB | 5962-9089503MPA | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2654MFKB | 5962-9089502M2A | 3(4) | OP AMP, LOW-NOISE CHOPPER-STABILIZED | | T.I. |
| TLC2654MJB | 5962-9089502MCA | 3(4) | OP AMP, LOW-NOISE CHOPPER-STABILIZED | | T.I. |
| TLC2654MJGB | 5962-9089502MPA | 3(4) | OP AMP, LOW-NOISE CHOPPER-STABILIZED | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLC2654AMFKB | 5962-9089504Q2A | 3(4) | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2654AMJB | 5962-9089504QCA | 1 | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| TLC2654AMJGB | 5962-9089504QPA | 1 | OP AMP, PRECISION CHOPPER-STABILIZED | | T.I. |
| 2692/BXA | 5962-8953201XA | 1(1) | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 2692/BQA | 5962-8953202QA | 1(1) | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 2692/BUA | 5962-8953202UA | 1(1) | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| 2692/BYA | 5962-8953202YA | 1(1) | BUS TRANSCEIVER, DUAL ASYNCHRONOUS | | QPLabs |
| OP27 | M38510/13503BPA 8/ | 3(4) | OP AMP, PRECISION | | T.I. |
| OP27ARC/QMLR | 5962R9468002V2A | 3(4) | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| OP27AJ/QMLR | 5962R9468002VGA | 3(4) | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| OP27AL/QMLR | 5962R9468002VHA | 3(4) | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| OP27AZ/QMLR | 5962R9468002VPA | 3(4) | OP AMP, RAD HARD, PRECISION, LOW NOISE | | Analog Devices |
| HCTS27HMSR | 5962R9573401V9A | 1(0.6) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS27DMSR | 5962R9573401VCC | 1(0.6) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS27KMSR | 5962R9573401VXC | 1(0.6) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS27HMSR | 5962R9578001V9A | 1(0.6) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| HCS27DMSR | 5962R9578001VCC | 1(0.6) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| HCS27KMSR | 5962R9578001VXC | 1(0.6) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| OP27A J5 | M38510/13503BGA 8/ | 3(5) | OP AMP, PRECISION | | Analog Devices |
| OP27A Z5 | M38510/13503BPA 8/ | 3(5) | OP AMP, PRECISION | | Analog Devices |
| OP27SA J5 | M38510/13503SGA 8/ | 3(5) | OP AMP, PRECISION | | Analog Devices |
| OPO27SA Z5 | M38510/13503SPA 8/ | 3(5) | OP AMP, PRECISION | | Analog Devices |
| OP-270ARC/QMLV | 5962-8872101V2A | 2(2.2) | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| OP-270ARC/QMLR | 5962R8872101V2A | 2(2.2) | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| OP-270AZ/QMLV | 5962-8872101VPA | 2(2.2) | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| OP-270AZ/QMLR | 5962R8872101VPA | 2(2.2) | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 27LS00/BEA | 8602001EA | 1 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Rochester |
| 27LS00/BFA | 8602001FA | 1 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Rochester |
| 27LS00A/BEA | 8602002EA | 1 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Rochester |
| 27LS00A/BFA | 8602002FA | 1 | STATIC RAM, 256 X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Rochester |
| TPIC2701MJB | 5962-9552701QJA | 1 | TRANSISTOR ARRAY, 7-CHANNEL, POWER, DMOS, COMMON SOURCE | 06/30/2000 | T.I. |
| SMJ27C010A-12JM | 5962-8961406QXA | 3(4) | PROM, UV ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ27C010A-15JM | 5962-8961405QXA | 3(4) | PROM, UV ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ27C010A-20JM | 5962-8961403QXA | 3(4) | PROM, UV ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| ACS27HMSR-03 | 5962F9863001V9A | 1(0.5) | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS27DMSR-03 | 5962F9863001VCC | 1(0.5) | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS27KMSR-03 | 5962F9863001VXC | 1(0.5) | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| SMJ27C040-12JM | 5962-9175205MXA | 2 | PROM, UV ERASABLE, 512K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ27C040-15JM | 5962-9175204MXA | 2 | PROM, UV ERASABLE, 512K X 8, 150 NS ACCESS TIME | | Austin |
| OP-270ARC/883C | 5962-88721012A | 1 | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| OP-270AZ/883C | 5962-8872101PA | 1 | OP AMP, DUAL, LOW-NOISE, PRECISION | | Analog Devices |
| 27C1024MEQ1B/C12 | 5962-8680506XA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 120 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MEQ1B/C15 | 5962-8680505XA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 150 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MQB/C12 | 5962-8680506QA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 120 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MEQ1B/C20 | 5962-8680503XA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 200 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MEQ1B/C25 | 5962-8680502XA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 250 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MQB/C15 | 5962-8680505QA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 150 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MEQ1B/C90 | 5962-8680507XA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 90 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MQB/C20 | 5962-8680503QA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 200 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MQB/C25 | 5962-8680502QA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 250 NS ACCESS TIME | | Atmel-Grenoble |
| 27C1024MQB/C90 | 5962-8680507QA | 1(1.6) | PROM, UV ERASABLE, 64K X 16, 90 NS ACCESS TIME | | Atmel-Grenoble |
| 27C128-300/BXA | 5962-8766107XA | 2(2) | PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME | | QPLabs |
| DG271AZ/883 | 5962-86716022A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Siliconix |
| DG271AK/883 | 5962-8671602EA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Siliconix |
| OP-271ARC/883C | 5962-88721022A | 1 | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-271AZ/883C | 5962-8872102PA | 1 | OP AMP, DUAL, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| TLC272MUB | 5962-8949401HA | 0 | OP AMP, DUAL PRECISION | | T.I. |
| TLC27L2MFKB | 5962-89494032A | 0 | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| TLC27L2MUB | 5962-8949403HA | 0 | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLC27M2MUB | 5962-8949405HA | 0 | OP AMP, DUAL PRECISION, MEDIUM-POWER | | T.I. |
| SMJ27C256-15JM | 5962-8606305XA | 0 | PROM, UV ERASABLE, 32K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ27C256-17JM | 5962-8606304XA | 0 | PROM, UV ERASABLE, 32K X 8, 170 NS ACCESS TIME | | Austin |
| SMJ27C256-20JM | 5962-8606301XA | 0 | PROM, UV ERASABLE, 32K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ27C256-25JM | 5962-8606302XA | 0 | PROM, UV ERASABLE, 32K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ27C256-30JM | 5962-8606303XA | 0 | PROM, UV ERASABLE, 32K X 8, 300 NS ACCESS TIME | | Austin |
| HCTS273HMSR | 5962R9576401V9A | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS273DMSR | 5962R9576401VRC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS273KMSR | 5962R9576401VXC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS273HMSR | 5962R9579101V9A | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| HCS273DMSR | 5962R9579101VRC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| HCS273KMSR | 5962R9579101VXC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| GEM27301BAA | M38510/01301BAA | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BAC | M38510/01301BAC | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BBA | M38510/01301BBA | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BBC | M38510/01301BBC | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BCA | M38510/01301BCA | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BCC | M38510/01301BCC | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BDA | M38510/01301BDA | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27301BDC | M38510/01301BDC | 2(2) | COUNTER, DIVIDE-BY-12 | | Sarnoff |
| GEM27401BAA | M38510/00301BAA | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BAC | M38510/00301BAC | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BBA | M38510/00301BBA | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BBC | M38510/00301BBC | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BCA | M38510/00301BCA | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BCC | M38510/00301BCC | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BDA | M38510/00301BDA | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27401BDC | M38510/00301BDC | 3(4) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Sarnoff |
| GEM27502BAA | M38510/00502BAA | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BAC | M38510/00502BAC | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BBA | M38510/00502BBA | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BBC | M38510/00502BBC | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BCA | M38510/00502BCA | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BCC | M38510/00502BCC | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BDA | M38510/00502BDA | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| GEM27502BDC | M38510/00502BDC | 2(2) | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| 27C512-120 | 5962-8764811QXA | | PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-120 | 5962-8764811QYA | | PROM, UV ERASABLE, 64K X 8, 120 NS ACCESS TIME | 08/12/2000 | Cypress |
| SMJ27C512-15JM | 5962-8764801XA | 1 | PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME | | Austin |
| 27C512-150 | 5962-8764812QXA | | PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-150 | 5962-8764812QYA | | PROM, UV ERASABLE, 64K X 8, 150 NS ACCESS TIME | 08/12/2000 | Cypress |
| SMJ27C512-20JM | 5962-8764802XA | 1 | PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME | | Austin |
| 27C512-200 | 5962-8764813QXA | | PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-200 | 5962-8764813QYA | | PROM, UV ERASABLE, 64K X 8, 200 NS ACCESS TIME | 08/12/2000 | Cypress |
| SMJ27C512-25JM | 5962-8764803XA | 1 | PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME | | Austin |
| 27C512-250 | 5962-8764814QXA | | PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-250 | 5962-8764814QYA | | PROM, UV ERASABLE, 64K X 8, 250 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27H512-35 | 5962-8764809QXA | | PROM, UV ERASABLE, 64K X 8, 35 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27H512-35 | 5962-8764809QYA | | PROM, UV ERASABLE, 64K X 8, 35 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-45 | 5962-8764808QXA | | PROM, UV ERASABLE, 64K X 8, 45 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-45 | 5962-8764808QYA | | PROM, UV ERASABLE, 64K X 8, 45 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-55 | 5962-8764807QXA | | PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-55 | 5962-8764807QYA | | PROM, UV ERASABLE, 64K X 8, 55 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-70 | 5962-8764806QXA | | PROM, UV ERASABLE, 64K X 8, 70 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-70 | 5962-8764806QYA | | PROM, UV ERASABLE, 64K X 8, 70 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-90 | 5962-8764810QXA | | PROM, UV ERASABLE, 64K X 8, 90 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C512-90 | 5962-8764810QYA | | PROM, UV ERASABLE, 64K X 8, 90 NS ACCESS TIME | 08/12/2000 | Cypress |
| 27C64-20/YA | 8510203YA | 1 | PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME | | QPLabs |
| 27C64-20/ZA | 8510203ZA | 1 | PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME | | QPLabs |
| TLC277MUB | 5962-8949402HA | 1(0.5) | OP AMP, DUAL PRECISION | | T.I. |
| TLC27L7MFKB | 5962-89494042A | 0 | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| TLC27L7MUB | 5962-8949404HA | 0 | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |
| TLC27L7MJGB | 5962-8949404PA | 0 | OP AMP, DUAL PRECISION, LOW-POWER | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLC27M7MUB | 5962-8949406HA | 0 | OP AMP, DUAL PRECISION, MEDIUM-POWER | | T.I. |
| TLV2772MFKB | 5962-9858801Q2A | 2(2) | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| TLV2772MUB | 5962-9858801QHA | 2(2) | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| TLV2772MJGB | 5962-9858801QPA | 2(2) | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| TLV2772AMFKB | 5962-9858802Q2A | 2(2) | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| TLV2772AMUB | 5962-9858802QHA | 2(2) | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| TLV2772AMJGB | 5962-9858802QPA | 2(2) | DUAL OP AMP, 2.7 V, HIGH SLEW RATE, RAIL-TORAIL OUTPUT | | T.I. |
| OP27BRC/883C | 5962-9468001M2A | 3(4) | OP AMP, PRECISION, LOW NOISE | | Analog Devices |
| ACS280HMSR-02 | 5962F9670802V9A | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| ACS280DMSR-02 | 5962F9670802VCC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| ACS280KMSR-02 | 5962F9670802VXC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| ACTS280HMSR-02 | 5962F9672002V9A | 1(0.2) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| ACTS280DMSR-02 | 5962F9672002VCC | 1(0.2) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| ACTS280KMSR-02 | 5962F9672002VXC | 1(0.2) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 2801JJAN | M38510/14106BVA 8/ | 2 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| SMJ28F010B-12HKM | 5962-9089904QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12JDDM | 5962-9089904QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12FEM | 5962-9089904QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12HKM | 5962-9089908QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12JDDM | 5962-9089908QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12FEM | 5962-9089908QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12HKM | 5962-9089913QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12JDDM | 5962-9089913QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-12FEM | 5962-9089913QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 120 NS ACCESS TIME | | Austin |
| SMJ28F010B-15HKM | 5962-9089903QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15JDDM | 5962-9089903QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15FEM | 5962-9089903QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15HKM | 5962-9089907QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15JDDM | 5962-9089907QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15FEM | 5962-9089907QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15HKM | 5962-9089912QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15JDDM | 5962-9089912QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-15FEM | 5962-9089912QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| SMJ28F010B-20HKM | 5962-9089902QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20JDDM | 5962-9089902QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20FEM | 5962-9089902QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20HKM | 5962-9089906QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20JDDM | 5962-9089906QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20FEM | 5962-9089906QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20HKM | 5962-9089911QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20JDDM | 5962-9089911QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-20FEM | 5962-9089911QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| SMJ28F010B-25HKM | 5962-9089901QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25JDDM | 5962-9089901QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25FEM | 5962-9089901QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25HKM | 5962-9089905QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25JDDM | 5962-9089905QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25FEM | 5962-9089905QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25HKM | 5962-9089910QUA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25JDDM | 5962-9089910QXA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| SMJ28F010B-25FEM | 5962-9089910QYA | 3(4) | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| 2802JJAN | M38510/14107BVA 8/ | 1 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| 2803JJAN | M38510/14108BVA 8/ | 2 | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2803L/883B | 5962-86058012A | 0 | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2803J/883B | 5962-8605801VA | I | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| 2804JJAN | M38510/14109BVA 8/ | 1 | TRANSISTOR ARRAY, DARLINGTON | | Linfinity |
| AD2S80ATD/883B | 5962-9096201MQA | 2 | RESOLVER-TO-DIGITAL CONVERTER, 4 ARC MINUTE ACCURACY AND 10 TO 16 BITS RESOL. | | Analog Devices |
| AD2S80ATE/883B | 5962-9096201MXA | 2 | RESOLVER-TO-DIGITAL CONVERTER, 4 ARC MINUTE ACCURACY AND 10 TO 16 BITS RESOL. | | Analog Devices |
| GEM28206BEA | M38510/23106BEA | 3(4) | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| GEM28206BEC | M38510/23106BEC | 3(4) | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| GEM28206BFA | M38510/23106BFA | 3(4) | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| GEM28206BFC | M38510/23106BFC | 3(4) | STATIC RAM, 1K X 1, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Sarnoff |
| SG2821L/883B | 5962-89684012A | | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2821J/883B | 5962-8968401VA | | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2823L/883B | 5962-89685012A | | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2823J/883B | 5962-8968501VA | | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2824L/883B | 5962-89686012A | | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| SG2824J/883B | 5962-8968601VA | | TRANSISTOR ARRAY, DARLINGTON, EIGHT-GATE | | Linfinity |
| LM2M8CRH-Q25X | 5962H9954105QXC | 3(4) | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8CRH-V25X | 5962H9954105VXC | 3(4) | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8TRH-Q25X | 5962H9954106QXC | 3(4) | SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8TRH-V25X | 5962H9954106VXC | 3(4) | SRAM, 256K X 8, TTL INPUT/OUTPUT, 25 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| UT28F256T-40UCAH | 5962H9689104QXA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40UCCH | 5962H9689104QXC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40PCAH | 5962H9689104QYA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40PCCH | 5962H9689104QYC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40UCAH | 5962H9689104VXA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40UCCH | 5962H9689104VXC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40PCAH | 5962H9689104VYA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-40PCCH | 5962H9689104VYC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45UCAH | 5962H9689103QXA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45UCCH | 5962H9689103QXC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45PCAH | 5962H9689103QYA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45PCAH | 5962H9689103QYC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45UCAH | 5962H9689103VXA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45UCCH | 5962H9689103VXC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45PCAH | 5962H9689103VYA | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| UT28F256T-45PCCH | 5962H9689103VYC | 1(0.5) | PROM, 32K X 8, RADIATION HARDENED, TTL INPUTS | | UTMC |
| HCTS283HMSR | 5962R9577401V9A | 1(0.6) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| HCTS283DMSR | 5962R9577401VEC | 1(0.6) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| HCTS283KMSR | 5962R9577401VXC | 1(0.6) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| HCS283HMSR | 5962R9581101V9A | 1(0.6) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| HCS283KMSR | 5962R9581101VXC | 1(0.6) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| LM2M8CRH-Q30X | 5962H9954103QXC | 3(4) | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8CRH-V30X | 5962H9954103VXC | 3(4) | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8TRH-Q30X | 5962H9954104QXC | 3(4) | SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8TRH-V30X | 5962H9954104VXC | 3(4) | SRAM, 256K X 8, TTL INPUT/OUTPUT, 30 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8CRH-Q40X | 5962H9954101QXC | 3(4) | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8CRH-V40X | 5962H9954101VXC | 3(4) | SRAM, 256K X 8, CMOS INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8TRH-Q40X | 5962H9954102QXC | 3(4) | SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| LM2M8TRH-V40X | 5962H9954102VXC | 3(4) | SRAM, 256K X 8, TTL INPUT/OUTPUT, 40 NS ACCESS TIME, RAD HARD, MULTICHIP MODULE | | LMSEC |
| UT28F64T-35PCA | 5962H9687301QXA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35PCC | 5962H9687301QXC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35UCA | 5962H9687301QYA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35UCC | 5962H9687301QYC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35PCA | 5962H9687301VXA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35PCC | 5962H9687301VXC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35UCA | 5962H9687301VYA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-35UCC | 5962H9687301VYC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45PCA | 5962H9687302QXA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45PCC | 5962H9687302QXC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45UCA | 5962H9687302QYA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT28F64T-45UCC | 5962H9687302QYC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45PCA | 5962H9687302VXA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45PCC | 5962H9687302VXC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45UCA | 5962H9687302VYA | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| UT28F64T-45UCC | 5962H9687302VYC | 1(.5) | PROM, 8K X 8-BIT, RADIATION HARDENED | | UTMC |
| 2907/BRA | 5962-8770701RA | 1 | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD | | Rochester |
| 2907/BSA | 5962-8770701SA | 1 | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD | | Rochester |
| 2907/B2A | 5962-87707012A | 1 | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 2.0V INPUT RECEIVER THRESHOLD | | Rochester |
| OP290ARC/883 | 5962-89783012A | 1 | OP AMP, DUAL, PRECISION LOW-VOLTAGE MICROPOWER | | Analog Devices |
| OP290AZ/883 | 5962-8978301PA | 1 | OP AMP, DUAL, PRECISION LOW-VOLTAGE MICROPOWER | | Analog Devices |
| 2917A/BRA | 5962-8671401RA | 1 | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS | | Rochester |
| 2917A/BSA | 5962-8671401SA | 1 | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS | | Rochester |
| 2917A/B2A | 5962-86714012A | 1 | BUS TRANSCEIVER, QUAD, WITH INTERFACE LOGIC AND 3-STATE OUTPUTS | | Rochester |
| L293DSP/883 | 5962-9235001MXA | 3 | DRIVER, 4-CHANNEL PUSH PULL | | T.I. |
| LM2940J-12/883 | 5962-9088401QEA | 3(4) | VOLT. REGULATOR, 12V, 1.0A, LOW DROPOUT | | National |
| LM2940WG-12/883 | 5962-9088401QXA | 3(4) | VOLT. REGULATOR, 12V, 1.0A, LOW DROPOUT | | National |
| LM2940J-15/883 | 5962-9088501QEA | 3(4) | VOLT. REGULATOR, 15V, 1.0A, LOW DROPOUT | | National |
| LM2940WG-15/883 | 5962-9088501QXA | 3(4) | VOLT. REGULATOR, 15V, 1.0A, LOW DROPOUT | | National |
| LM2940J-5.0/883 | 5962-8958701EA | 3(4) | VOLT. REGULATOR, FIXED, POSITIVE, LOW DROPOUT, 5V, 1.0A | | National |
| LM2940WG5.0/883 | 5962-8958701XA | 3(4) | VOLT. REGULATOR, FIXED, POSITIVE, LOW DROPOUT, 5V, 1.0A | | National |
| LM2940J-8.0/883 | 5962-9088301QEA | 3(4) | VOLT. REGULATOR, 8V, 1.0A, LOW DROPOUT | | National |
| LM2941J/883 | 5962-9166701QEA | 1(0.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP | | National |
| LM2941WG/883 | 5962-9166701QYA | 1(0.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, 1 AMP | | National |
| 2946/BRA | 5962-8672302RA | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Rochester |
| 2946/B2A | 5962-86723022A | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH INVERTING 3-STATE OUTPUTS | | Rochester |
| 2947/BRA | 5962-8672301RA | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Rochester |
| 2947/B2A | 5962-86723012A | 1 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH NONINVERTING 3-STATE OUTPUTS | | Rochester |
| LP2951J | 5962-3870501BPA | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2951E | 5962-3870501S2A | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2951J | 5962-3870501SPA | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2951E/883 | 5962-3870501M2A | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2951H/883 | 5962-3870501MGA | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2951J/883 | 5962-3870501MPA | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2951WG/883 | 5962-3870501MXA | 1(0.5) | VOLT. REGULATOR, ADJ. | | National |
| LP2953AMJ-QMLV | 5962-9233601VEA | 2(2) | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| LP2953AMWG-QMLV | 5962-9233601VXA | 2(2) | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| LP2953AMJ/883 | 5962-9233601MEA | 2(2) | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| LP2953AMWG/883 | 5962-9233601QXA | 2(2) | VOLT. REGULATOR, ADJUSTABLE MICROPOWER LOW-DROPOUT | | National |
| LP2956AMJ/883B | 5962-9554701QEA | 2 | VOLT. REGULATOR, DUAL, ADJ., POSITIVE, MICROPOWER, LOW-DROPOUT | | National |
| 29633DMB | 7902401JA | 1 | PROM, POWER-SWITCHED, 1K X 8, 90 NS ACCESS TIME | | Fairchild /Raytheon |
| 29705/XA | 8602501XA | 1(1) | STATIC RAM, 16 X 4, 2-PORT | | QPLabs |
| 29705/YA | 8602501YA | 1(1) | STATIC RAM, 16 X 4, 2-PORT | | QPLabs |
| R29771DM/883B | 8200801JA | 1 | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME | | Fairchild /Raytheon |
| R29771SM/883B | 8200801LC | 1 | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 95 NS ACCESS TIME | | Fairchild /Raytheon |
| R29791DM/883B | 8200901JA | 1 | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| R29791SM/883B | 8200901LA | 1 | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| R29791SM/883B | 8200901LC | 1 | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| R29791FM/883B | 8200901XA | 1 | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| R29791FM/883B | 8200901XC | 1 | PROM, 8K X 8, WITH 3-STATE OUTPUTS, 100 NS ACCESS TIME | | Fairchild /Raytheon |
| CY29FCT818ATLMB | 5962-9682701Q3A | 2(>2) | SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | Cypress |
| CY29FCT818ATDMB | 5962-9682701QLA | 2(>2) | SCAN REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | 08/12/2000 | Cypress |
| HCTS299HMSR | 5962R9574601V9A | 1(0.6) | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS299DMSR | 5962R9574601VRC | 1(0.6) | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS299KMSR | 5962R9574601VXC | 1(0.6) | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| LM2990J-12-QML | 5962-9571001QEA | 2(2) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V | | National |
| LM2990WG-12-QML | 5962-9571001QXA | 2(2) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V | | National |
| LM2990J-15-QML | 5962-9570901QEA | 2(2) | VOLT. REGULATOR, FIXED, NEGATIVE, -15V | | National |
| LM2990WG-15-QML | 5962-9570901QXA | 2(2) | VOLT. REGULATOR, FIXED, NEGATIVE, -15V | | National |
| LM2990J-5.0-QML | 5962-9571101QEA | 2(2) | VOLT. REGULATOR, FIXED, NEGATIVE, -5V | | National |
| LM2990WG-5.0-QML | 5962-9571101QXA | 2(2) | VOLT. REGULATOR, FIXED, NEGATIVE, -5V | | National |
| LM2991J-QML | 5962-9650501QEA | 1(1.5) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM2991WG-QML | 5962-9650501QXA | 1(1.5) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| LM2991J-QMLV | 5962-9650501VEA | 1(1.5) | VOLT. REGULATOR, ADJ., NEGATIVE | | National |
| HCTS30HMSR | 5962R9573501V9A | 1(1.2) | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS30DMSR | 5962R9573501VCC | 1(1.2) | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS30KMSR | 5962R9573501VXC | 1(1.2) | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| SJM300BCA | M38510/11601BCA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM300BCC | M38510/11601BCC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM300BIA | M38510/11601BIA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM300BIC | M38510/11601BIC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| DG300MDE | M38510/11601BCA 8/ | 1(0.3) | ANALOG SWITCH, SPST, 2-CHANNEL | 12/24/2000 | Intersil |
| UT300*QCR | 5962R96B0218Q*C | 1(0.5) | STANDARD CELL ARRAY, 300K GATES | | UTMC |
| UT300*VCR | 5962R96B0218V*C | 1(0.5) | STANDARD CELL ARRAY, 300K GATES | | UTMC |
| ACS30HMSR-03 | 5962F9863101V9A | 1(0.5) | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS30DMSR-03 | 5962F9863101VCC | 1(0.5) | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| ACS30KMSR-03 | 5962F9863101VXC | 1(0.5) | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| SJM301BCA | M38510/11602BCA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM301BCC | M38510/11602BCC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM301BIA | M38510/11602BIA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| SJM301BIC | M38510/11602BIC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| TVP3010-135MGAB | 5962-9675901QYA | 1(1) | VIDEO INTERFACE PALETTE, 64-BIT, 135 MHZ | | T.I. |
| SJM302BCA | M38510/11603BCA 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM302BCC | M38510/11603BCC 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| DG302MDE | M38510/11603BCA 8/ | 1(0.4) | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| XC3020-100CB100B | 5962-8994803MMC | 1 | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| XC3020-100CB100B | 5962-8994803MNC | 1 | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| XC3020-100CQ100B | 5962-8994803MTC | 1 | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| XC3020-100CQ100B | 5962-8994803MYC | 1 | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| XC3020-100PG84B | 5962-8994803MXC | 1 | PROG. LOGIC DEVICE, 2000 GATE, 8 X 8, 100 MHZ | | Xilinx |
| TVP3026-175MHFGB | 5962-9675801QXA | 1(1) | VIDEO INTERFACE PALETTE, 64-BIT, 175 MHZ | | T.I. |
| SJM303BCA | M38510/11604BCA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM303BCC | M38510/11604BCC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| DG303MDE | M38510/11604BCA 8/ | 1(0.4) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| SJM304BBCA | M38510/11605BCA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM304BCC | M38510/11605BCC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM304BIA | M38510/11605BIA 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| SJM304BIC | M38510/11605BIC 8/ | 1(0.5) | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| XC3042-100CB100B | 5962-8971303M9C | 1 | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| XC3042-100CQ100B | 5962-8971303MMC | 1 | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| XC3042-100CQ100B | 5962-8971303MNC | 1 | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| XC3042-100CQ100B | 5962-8971303MYC | 1 | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| XC3042-100PG132B | 5962-8971303MZC | 1 | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| XC3042-100PG84B | 5962-8971303MXC | 1 | PROG. LOGIC DEVICE, 4200 GATE, 12 X 12, 100 MHZ | | Xilinx |
| 3045/BAA | M38510/10802BAA | 1 | TRANSISTOR ARRAY | | QPLabs |
| 3045/BCA | M38510/10802BCA | 1 | TRANSISTOR ARRAY | | QPLabs |
| 3045/BDA | M38510/10802BDA | 1 | TRANSISTOR ARRAY | | QPLabs |
| SJM305BCA | M38510/11606BCA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM305BCC | M38510/11606BCC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM305BIA | M38510/11606BIA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM305BIC | M38510/11606BIC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SJM306BCA | M38510/11607BCA 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM306BCC | M38510/11607BCC 8/ | 1(0.5) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| SJM307BCA | M38510/11608BCA 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SJM307BCC | M38510/11608BCC 8/ | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| SG3081J/883B | 5962-8866401EA | 0 | TRANSISTOR ARRAY, HIGH-CURRENT NPN | | Linfinity |
| XC3090-100CB164B | 5962-8982303MTC | 1 | PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED | | Xilinx |
| XC3090-100CB164B | 5962-8982303MZC | | PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED | | Xilinx |
| XC3090-100PG175B | 5962-8982303MXC | | PROG. LOGIC DEVICE, 9000-GATE, 16X20, 100 MHZ TOGGLE SPEED | | Xilinx |
| GEM31201QEA | 5962-9158601QEA | 2(2) | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| GEM31201QEC | 5962-9158601QEC | 2(2) | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| GEM31201QFA | 5962-9158601QFA | 2(2) | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| GEM31201QFC | 5962-9158601QFC | 2(2) | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| GEM31201Q2A | 5962-9158601Q2A | 2(2) | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| GEM31201Q2C | 5962-9158601Q2C | 2(2) | PRIORITY ENCODER, 10-TO-4-LINE | | Sarnoff |
| HFA3127MJ/883 | 5962-9474901MEA | 1 | TRANSISTOR ARRAY, ALL NPN, ULTRA HIGH FREQUENCY | | Intersil |
| GEM31606QEA | 8605106EA | 1(1) | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| GEM31606QEC | 8605106EC | 1(1) | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| GEM31606QFA | 8605106FA | 1(1) | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| GEM31606QFC | 8605106FC | 1(1) | STATIC RAM, 16 X 4, LOW-POWER, WITH 3-STATE OUTPUTS, 65 NS ACCESS TIME | | Sarnoff |
| SG3183AJ/883B | 5962-8759801EA | 0 | TRANSISTOR ARRAY, HIGH-CURRENT NPN | | Linfinity |
| HCTS32HMSR | 5962R9573601V9A | 1(0.6) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS32DMSR | 5962R9573601VCC | 1(0.6) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS32KMSR | 5962R9573601VXC | 1(0.6) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCS32HMSR | 5962R9578101V9A | 1(0.6) | OR GATE, QUAD 2-INPUT | | Intersil |
| HCS32DMSR | 5962R9578101VCC | 1(0.6) | OR GATE, QUAD 2-INPUT | | Intersil |
| HCS32KMSR | 5962R9578101VXC | 1(0.6) | OR GATE, QUAD 2-INPUT | | Intersil |
| SMJ320C10-25JDM | 5962-8763305QA | 2(2) | SIGNAL PROCESSOR, DIGITAL, 6.7 - 25 MHZ | | T.I. |
| SMJ320C15-25JDM | 5962-8763308QA | 2(2) | SIGNAL PROCESSOR, DIGITAL, 6.7 - 25 MHZ | | T.I. |
| SMJ320C15-25FJM | 5962-8763308YA | 2(2) | SIGNAL PROCESSOR, DIGITAL, 6.7 - 25 MHZ | | T.I. |
| SMJ320F240MHFPM40 | 5962-9861201QXA | 2(2) | DIGITAL SIGNAL PROCESSOR CONTROLLER | | T.I. |
| ACS32HMSR-03 | 5962F9862401V9A | 1(0.5) | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| ACS32DMSR-03 | 5962F9862401VCC | 1(0.5) | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| ACS32KMSR-03 | 5962F9862401VXC | 1(0.5) | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| SMJ320C30HFGM40 | 5962-9052604MUA | 3(4) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320C30GBM40 | 5962-9052604MXA | 3(4) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320C30KGDM40B | 5962-9052604Q9A | 3(4) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320C30HFGM50 | 5962-9052605MUA | 3(4) | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| SMJ320C30GBM50 | 5962-9052605MXA | 3(4) | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| SMJ320C30KGDM50B | 5962-9052605Q9A | 3(4) | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| SMJ320C30GBM50 | 5962-9052605QXC | 3(4) | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| SMJ320C31GFAM40 | 5962-9205803MXA | 2(2) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320C31HFGM40 | 5962-9205803MYA | 2(2) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320C31KGDM40B | 5962-9205803Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320C31TBM40 | 5962-9205803QZC | 2(2) | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| SMJ320LC31KGDM40B | 5962-9760601Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR | | T.I. |
| SMJ320C31GFAM50 | 5962-9205804MXA | 2(2) | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| SMJ320C31HFGM50 | 5962-9205804MYA | 2(2) | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| SMJ320C40KGDM40C | 5962-9466902Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40KGDM40CT | 5962-9466902Q9B | 2(2) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40GFM40 | 5962-9466902QXA | 1(1) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40GFM40 | 5962-9466902QXC | 1(1) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40HFHM40 | 5962-9466902QYC | 1(1) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40TABM40/10 | 5962-9466902QUC | 2(2) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40TBBM40/10 | 5962-9466902QZC | 2(2) | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| SMJ320C40KGDM50C | 5962-9466903Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| SMJ320C40KGDM50CT | 5962-9466903Q9B | 2(2) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| SMJ320C40GFM50 | 5962-9466903QXA | 1(1) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SMJ320C40GFM50 | 5962-9466903QXC | 1(1) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| SMJ320C40HFHM50 | 5962-9466903QYC | 1(1) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| SMJ320C40TABM50/10 | 5962-9466903QUC | 2(2) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| SMJ320C40TBBM50/10 | 5962-9466903QZC | 2(2) | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| SMJ320C40KGDS60C | 5962-9466904Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| SMJ320C40GFS60 | 5962-9466904QXA | 2(2) | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| SMJ320C40HFHS60 | 5962-9466904QYC | 2(2) | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| SMJ320C40TABS60/10 | 5962-9466904QUC | 2(2) | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| SMJ320C40TBBS60/10 | 5962-9466904QZC | 2(2) | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| SMJ320MCM41DHFHM50 | 5962-9753602QXC | 2(2) | MULTICHIP MICROPROCESSOR WITH STATIC RAM | | T.I. |
| SMJ320MCM42DHFNM40 | 5962-9678901QXC | 1(1) | DUAL MICROPROCESSOR WITH STATIC RAM, MULTICHIP | | T.I. |
| SMJ320MCM42CHFNM40 | 5962-9678902QXC | 1(1) | DUAL MICROPROCESSOR WITH STATIC RAM, MULTICHIP | | T.I. |
| TLC32044MFKB | 5962-9086302M3A | 1(0.5) | INTERFACE CIRCUIT, ANALOG, VOICE-BAND | | T.I. |
| TLC32044MJB | 5962-9086302MXA | 1(0.5) | INTERFACE CIRCUIT, ANALOG, VOICE-BAND | | T.I. |
| TLC32046MFKB | 5962-9086303M3A | 2(2) | INTERFACE CIRCUIT, ANALOG, WIDE-BAND | | T.I. |
| TLC32046MJB | 5962-9086303MXA | 2(2) | INTERFACE CIRCUIT, ANALOG, WIDE-BAND | | T.I. |
| SMJ320C50KGDM40B | 5962-9455805Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C50KGDM50B | 5962-9455803Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C50GFAM50 | 5962-9455803QXA | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C50HFGM50 | 5962-9455803QYA | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C50KGDM66B | 5962-9455804Q9A | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C50GFAM66 | 5962-9455804QXA | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C50HFGM66 | 5962-9455804QYA | 2(2) | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| SMJ320C6201B | 5962-9857801QXA | 2(2) | DIGITAL SIGNAL PROCESSORS | | T.I. |
| SMJ320C6701 | 5962-9866101QXA | 2(2) | DIGITAL SIGNAL PROCESSOR, FLOATING-POINT | | T.I. |
| SMJ320C80GFM50 | 5962-9679101QXA | 3(4) | MULTIMEDIA VIDEO PROCESSOR, 3 VOLT | | T.I. |
| SMJ320C80HFHM50 | 5962-9679101QYC | 3(4) | MULTIMEDIA VIDEO PROCESSOR, 3 VOLT | | T.I. |
| A32100DX-DIE | 5962-9857901Q9A | 1(1.9) | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 160 NS BIN SPEED | | Actel |
| A32100DX-1CQ84B | 5962-9857902QXC | 1(1.9) | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 136 NS BIN SPEED | | Actel |
| A32100DX-CQ84B | 5962-9857901QXC | 1(1.9) | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 160 NS BIN SPEED | | Actel |
| A32200DX-DIE | 5962-9952701Q9A | 1(1.9) | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| A32200DX-1CQ208B | 5962-9952702QYC | 1(1.9) | MEMORY, FPGA, 20,000 GATE, 192 NS | | Actel |
| A32200DX-1CQ256B | 5962-9952702QXC | 1(1.9) | MEMORY, FPGA, 20,000 GATE, 192 NS | | Actel |
| A32200DX-CQ208B | 5962-9952701QYC | 1(1.9) | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| A32200DX-CQ256B | 5962-9952701QXC | 1(1.9) | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| GEM32401QEA | 5962-8779301EA | 3(4) | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| GEM32401QEC | 5962-8779301EC | 3(4) | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| GEM32401QFA | 5962-8779301FA | 3(4) | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| GEM32401QFC | 5962-8779301FC | 3(4) | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| GEM32401Q2A | 5962-87793012A | 3(4) | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| GEM32401Q2C | 5962-87793012C | 3(4) | FLIP-FLOP, D-TYPE, HEX, WITH COMMON RESET | | Sarnoff |
| SMJ34020AGBM32 | 5962-9162303MXA | 3(4) | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| SMJ34020AGBM32 | 5962-9162303MXC | 3(4) | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| SMJ34020AHTM32 | 5962-9162303MYA | 3(4) | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| SMJ34020AGBM40 | 5962-9162304MXA | 3(4) | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| SMJ34020AHTM40 | 5962-9162304MYA | 3(4) | GRAPHICS SYSTEM PROCESSOR | | T.I. |
| UT35E/R*QCH | 5962H96B0206Q*A | 1(0.5) | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| UT35E/R*VCH | 5962H96B0206V*A | 1(0.5) | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| UT35*QCR | 5962R96B0213Q*C | 1(0.5) | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| UT35*VCR | 5962R96B0213V*C | 1(0.5) | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| UT35E/R_QCH | 5962H97B0406QXC | 1(0.5) | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| UT35E/R_VCH | 5962H97B0406VXC | 1(0.5) | STANDARD CELL ARRAY, 35K GATES | | UTMC |
| UT350*QCR | 5962R96B0219Q*C | 1(0.5) | STANDARD CELL ARRAY, 350K GATES | | UTMC |
| UT350*VCR | 5962R96B0219V*C | 1(0.5) | STANDARD CELL ARRAY, 350K GATES | | UTMC |
| HSO-3530ARH-Q | 5962F9568701V9A | 1(0.3) | OP AMP, RAD HARD, LOW POWER | | Intersil |
| HCTS365HMSR | 5962R9577501V9A | 1(0.6) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS365KMSR | 5962R9577501VXC | 1(0.6) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| OP37ARC/QMLV | 5962-8853701V2A | 3(5) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP37AJ/QMLV | 5962-8853701VGA | 3(5) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP37AL/QMLV | 5962-8853701VHA | 3(5) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP37AZ/QMLV | 5962-8853701VPA | 3(5) | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| TLC3702MFKB | 5962-9153201Q2A | 1 | COMPARATOR - DUAL | | T.I. |
| TLC3702MJGB | 5962-9153201QPA | 1 | COMPARATOR - DUAL | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TLC3702MUB | 5962-9153202QHA | 1 | COMPARATOR - DUAL | | T.I. |
| TLC3704MFKB | 5962-9096901M2A | 1(0.5) | VOLT. COMPARATOR, QUAD DIFFERENTIAL, LOW-POWER | | T.I. |
| TLC3704MJB | 5962-9096901MCA | 1(0.5) | VOLT. COMPARATOR, QUAD DIFFERENTIAL, LOW-POWER | | T.I. |
| CY37064VP44-100YMB | 5962-9952001QYA | 2(2.2) | PLD, 64 MACROCELL, 3.3 V, ELECTRICALLY ALTERABLE | | Cypress |
| CY37064P44-125YMB | 5962-9951901QYA | 2(2.2) | PLD, 64 MACROCELL, ELECTRICALLY ALTERABLE, 125 MHZ TOGGLE SPEED | | Cypress |
| CY37064P44-154YMB | 5962-9951902QYA | 2(2.2) | PLD, 64 MACROCELL, ELECTRICALLY ALTERABLE, 154 MHZ TOGGLE SPEED | | Cypress |
| CY37128P84-100YMB | 5962-9952101QYA | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, 128 MACROCELL, ELECTRICALLY ALTERABLE, 100 MHZ TOGGLE | | Cypress |
| CY37128P84-125YMB | 5962-9952102QYA | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, 128 MACROCELL, ELECTRICALLY ALTERABLE, 125 MHZ TOGGLE | | Cypress |
| CY37128VP84-83YMB | 5962-9952201QYA | 2(2.2) | PLD, 3.3 V, 128 MACROCELL, ELECTRICALLY ALTERABLE | | Cypress |
| TLC372MFKB | 5962-87658012A | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| TLC372MJGB | 5962-8765801PA | 1(0.5) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | T.I. |
| CY37256P160-125UMB | 5962-9952302QZC | 2(2.2) | CPLD, 256 MACROCELL, ELECTRICALLY ALTERABLE, 125 MHZ TOGGLE SPEED | | Cypress |
| CY37256VP160-66UMB | 5962-9952401QZC | 2(2.2) | PLD, 3.3 V, 256 MACROCELL, ELECTRICALLY ALTERABLE | | Cypress |
| CY37256P160-83UMB | 5962-9952301QZC | 2(2.2) | CPLD, 256 MACROCELL, ELECTRICALLY ALTERABLE, 83 MHZ TOGGLE SPEED | | Cypress |
| ACS373DMSR | 5962F9565501VRC | 1(0.3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Intersil |
| ACS373KMSR | 5962F9565501VXC | 1(0.3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS373KMSR | 5962F9566101VXC | 1(0.4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS373DTR | 5962R9574701TRC | 1(0.6) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS373KTR | 5962R9574701TXC | 1(0.6) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS373HMSR | 5962R9574701V9A | 1(0.6) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS373DMSR | 5962R9574701VRC | 1(0.6) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS373KMSR | 5962R9574701VXC | 1(0.6) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS373DTR | 5962R9579201TRC | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS373KTR | 5962R9579201TXC | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS373HMSR | 5962R9579201V9A | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS373DMSR | 5962R9579201VRC | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS373KMSR | 5962R9579201VXC | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS373HMSR-02 | 5962F9566102V9A | 1(0.4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS373DMSR-02 | 5962F9566102VRC | 1(0.4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS373KMSR-02 | 5962F9566102VXC | 1(0.4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| TLC374MFKB | 5962-87659012A | 1(<1) | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| TLC374MJB | 5962-8765901CA | 1(<1) | VOLT. COMPARATOR, QUAD DIFFERENTIAL | | T.I. |
| ACS374DMSR | 5962F9565601VRC | 1(0.3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| ACS374KMSR | 5962F9565601VXC | 1(0.3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS374DMSR | 5962R9574801TRC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS374KMSR | 5962R9574801TXC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS374HMSR | 5962R9574801V9A | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS374DMSR | 5962R9574801VRC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| HCTS374KMSR | 5962R9574801VXC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| HCS374HMSR | 5962R9579301V9A | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS374DMSR | 5962R9579301VRC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS374KMSR | 5962R9579301VXC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CY37512P208-100UMB | 5962-9952502QZC | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, 512 MACROCELL, ELECTRICALLY ALTERABLE, 100 MHZ | | Cypress |
| CY37512P208-83UMB | 5962-9952501QZC | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, 512 MACROCELL, ELECTRICALLY ALTERABLE, 83 MHZ | | Cypress |
| OP-37AJ/883 | 5962-8853701GA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| OP-37AZ/883 | 5962-8853701PA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP-37BRC/883 | 5962-88537022A | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP-37BJ/883 | 5962-8853702GA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP-37BZ/883 | 5962-8853702PA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP-37CJ/883 | 5962-8853703GA | 2 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | | Analog Devices |
| OP-37AH/883 | 5962-8853701GA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| OP-37CH/883 | 5962-8853703GA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| OP-37AJ8/883 | 5962-8853701PA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| OP-37CJ8/883 | 5962-8853703PA | 1 | OP AMP, HIGH-SPEED, LOW-NOISE, PRECISION | 03/30/2001 | Linear |
| DG384AAK/883 | 5962-9678801QEA | 2(2) | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| HCTS390HMSR | 5962R9574901V9A | 1(0.6) | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| HCTS390DMSR | 5962R9574901VEC | 1(0.6) | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| HCTS390KMSR | 5962R9574901VXC | 1(0.6) | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| HCTS393HMSR | 5962R9575001V9A | 1(0.6) | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS393DMSR | 5962R9575001VCC | 1(0.6) | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS393KMSR | 5962R9575001VXC | 1(0.6) | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| LM3940J-3.3-QML | 5962-9688401QEA | 3(4) | VOLTAGE REGULATOR, 1 AMP LOW DROPOUT | | National |
| LM3940WG-3.3-QML | 5962-9688401QXA | 3(4) | VOLTAGE REGULATOR, 1 AMP LOW DROPOUT | | National |
| OP400ATC/QML | 5962-8777101V3A | 1(0.7) | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| OP400AY/QML | 5962-8777101VCA | 1(0.7) | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| OP400AN/QML | 5962-8777101VKA | 1(0.7) | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| CLC400AE-QML | 5962-89970012A | 1(1) | OP AMP, WIDEBAND, FAST SETTLING, CURRENT FEEDBACK | | National |
| CLC400AJ-QML | 5962-8997001PA | 1(1) | OP AMP, WIDEBAND, FAST SETTLING, CURRENT FEEDBACK | | National |
| UT400*QCR | 5962R96B0220Q*C | 1(0.5) | STANDARD CELL ARRAY, 400K GATES | | UTMC |
| UT400*VCR | 5962R96B0220V*C | 1(0.5) | STANDARD CELL ARRAY, 400K GATES | | UTMC |
| CD4000AFB | M38510/05201BCA 8/ | 1(0.5) | NOR GATE, DUAL 3-INPUT | | T.I. |
| CD4000BHSR | 5962R9582601V9A | 1(1) | NOR GATE, DUAL 3-INPUT | | Intersil |
| CD4000BDMSR | 5962R9582601VCC | 1(1) | NOR GATE, DUAL 3-INPUT | | Intersil |
| CD4000BKMSR | 5962R9582601VXC | 1(1) | NOR GATE, DUAL 3-INPUT | | Intersil |
| CD4001AFB | M38510/05202BCA 8/ | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| CD4001BFB | M38510/05252BCA 8/ | 1(0.5) | NOR GATE, QUAD 2-INPUT | | T.I. |
| JM4001ABCA | M38510/05202BCA 8/ | 1(1.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM4001BBCA | M38510/05252BCA 8/ | 0 | NOR GATE, QUAD 2-INPUT | | National |
| CD4001BHSR | 5962R9582602V9A | 1(1) | NOR GATE, QUAD 2-INPUT | | Intersil |
| CD4001BDMSR | 5962R9582602VCC | 1(1) | NOR GATE, QUAD 2-INPUT | | Intersil |
| CD4001BKMSR | 5962R9582602VXC | 1(1) | NOR GATE, QUAD 2-INPUT | | Intersil |
| CD4001BHNSR | 5962R9582605V9A | 1(1) | NOR GATE, QUAD 2-INPUT | | Intersil |
| CD4001BDNSR | 5962R9582605VCC | 1(1) | NOR GATE, QUAD 2-INPUT | | Intersil |
| CD4001BKNSR | 5962R9582605VXC | 1(1) | NOR GATE, QUAD 2-INPUT | | Intersil |
| HCTS4002HMSR | 5962R9576001V9A | 1(0.6) | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS4002DMSR | 5962R9576001VCC | 1(0.6) | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS4002KMSR | 5962R9576001VXC | 1(0.6) | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| CD4002BHSR | 5962R9582603V9A | 1(1) | NOR GATE, 8-INPUT | | Intersil |
| CD4002BDMSR | 5962R9582603VCC | 1(1) | NOR GATE, 8-INPUT | | Intersil |
| CD4002BKMSR | 5962R9582603VXC | 1(1) | NOR GATE, 8-INPUT | | Intersil |
| CD4002BHNSR | 5962R9582606V9A | 1(1) | NOR GATE, 8-INPUT | | Intersil |
| CD4002BDNSR | 5962R9582606VCC | 1(1) | NOR GATE, 8-INPUT | | Intersil |
| CD4002BKNSR | 5962R9582606VXC | 1(1) | NOR GATE, 8-INPUT | | Intersil |
| CD4002BF3A | 7704403CA | 1 | NOR GATE, 8-INPUT | | T.I. |
| CD4002BF3A | 7704403CA | 1 | NOR GATE, 8-INPUT | | Intersil |
| XC4005E-4PG156B | 5962-9752201QXC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 5000 GATE | | Xilinx |
| XC4005E-4B164B | 5962-9752201QYC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 5000 GATE | | Xilinx |
| XC4005E-4B164B | 5962-9752201QZC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 5000 GATE | | Xilinx |
| XC4005-5PG156B | 5962-9225203MXC | 3(4) | PROG. LOGIC DEVICE, 5000-GATE, 5 NS ACCESS TIME | | Xilinx |
| XC4005-5CB164B | 5962-9225203MYC | 3(4) | PROG. LOGIC DEVICE, 5000-GATE, 5 NS ACCESS TIME | | Xilinx |
| XC4005-5CB164B | 5962-9225203MZC | 3(4) | PROG. LOGIC DEVICE, 5000-GATE, 5 NS ACCESS TIME | | Xilinx |
| CD4006BHSR | 5962R9661701V9A | 1(1) | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| CD4006BDMSR | 5962R9661701VCC | 1(1) | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| CD4006BKMSR | 5962R9661701VXC | 1(1) | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| CD4006BHNSR | 5962R9661702V9A | 1(1) | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| CD4006BDNSR | 5962R9661702VCC | 1(1) | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| CD4006BKNSR | 5962R9661702VXC | 1(1) | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| JM4007ABCA | M38510/05301BCA 8/ | 1(0.4) | COMPLIMENTARY PAIR, DUAL | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD4007UBHSR | 5962R9661801V9A | 1(0.5) | COMPLIMENTARY PAIR, DUAL | | Intersil |
| CD4007UBDMSR | 5962R9661801VCC | 1(0.5) | COMPLIMENTARY PAIR, DUAL | | Intersil |
| CD4007UBKMSR | 5962R9661801VXC | 1(0.5) | COMPLIMENTARY PAIR, DUAL | | Intersil |
| CD4008BHSR | 5962R9661901V9A | 1(1) | ADDER, 4-BIT FULL | | Intersil |
| CD4008BDMSR | 5962R9661901VEC | 1(1) | ADDER, 4-BIT FULL | | Intersil |
| CD4008BKMSR | 5962R9661901VXC | 1(1) | ADDER, 4-BIT FULL | | Intersil |
| CD4008BHNSR | 5962R9661902V9A | 1(1) | ADDER, 4-BIT FULL | | Intersil |
| CD4008BDNSR | 5962R9661902VEC | 1(1) | ADDER, 4-BIT FULL | | Intersil |
| CD4008BKNSR | 5962R9661902VXC | 1(1) | ADDER, 4-BIT FULL | | Intersil |
| OP400ATC/883 | 5962-8777101M3A | 1 | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| OP400AY/883 | 5962-8777101MCA | 1 | OP AMP, QUAD, LOW-OFFSET, LOW-POWER | | Analog Devices |
| CD4009UBHSR | 5962R9662001V9A | 1(1) | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| CD4009UBDMSR | 5962R9662001VEC | 1(1) | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| CD4009UBKMSR | 5962R9662001VXC | 1(1) | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| CLC401AJ-QML | 5962-8997301PA | 1(1) | OP AMP, WIDEBAND, FAST SETTLING, HIGH GAIN | | National |
| CD4010BHSR | 5962R9582901V9A | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |
| CD4010BDMSR | 5962R9582901VEC | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |
| CD4010BKMSR | 5962R9582901VXC | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |
| CD40100BHSR | 5962R9659801V9A | 1(1) | SHIFT REGISTER, 32-STAGE | | Intersil |
| CD40100BDMSR | 5962R9659801VEC | 1(1) | SHIFT REGISTER, 32-STAGE | | Intersil |
| CD40100BKMSR | 5962R9659801VXC | 1(1) | SHIFT REGISTER, 32-STAGE | | Intersil |
| CD40101BHSR | 5962R9659901V9A | 1(1) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| CD40101BDMSR | 5962R9659901VCC | 1(1) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| CD40101BKMSR | 5962R9659901VXC | 1(1) | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| CD40102BHSR | 5962R9660001V9A | 1(1) | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| CD40102BDMSR | 5962R9660001VEC | 1(1) | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| CD40102BKMSR | 5962R9660001VXC | 1(1) | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| CD40103BHSR | 5962R9660002V9A | 1(1) | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| CD40103BDMSR | 5962R9660002VEC | 1(1) | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| CD40103BKMSR | 5962R9660002VXC | 1(1) | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| CD40104BHSR | 5962R9660101V9A | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| CD40104BDMSR | 5962R9660101VEC | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| CD40104BKMSR | 5962R9660101VXC | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| XC4010E-4PG191B | 5962-9752301QXC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 10000 GATE, 4 NS | | Xilinx |
| XC4010E-4CB196B | 5962-9752301QYC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 10000 GATE, 4 NS | | Xilinx |
| XC4010E-4CB196B | 5962-9752301QZC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 10000 GATE, 4 NS | | Xilinx |
| CD40105BHSR | 5962R9660201V9A | 1(1) | FIFO MEMORY, 4 X 16 | | Intersil |
| CD40105BDMSR | 5962R9660201VEC | 1(1) | FIFO MEMORY, 4 X 16 | | Intersil |
| CD40105BKMSR | 5962R9660201VXC | 1(1) | FIFO MEMORY, 4 X 16 | | Intersil |
| CD40105BHNSR | 5962R9660202V9A | 1(1) | FIFO MEMORY, 4 X 16 | | Intersil |
| CD40105BDNSR | 5962R9660202VEC | 1(1) | FIFO MEMORY, 4 X 16 | | Intersil |
| CD40105BKNSR | 5962R9660202VXC | 1(1) | FIFO MEMORY, 4 X 16 | | Intersil |
| XC4010-5PG191B | 5962-9230503MXC | 3(8) | PROG. LOGIC DEVICE, 10000-GATE, 5 NS ACCESS TIME | | Xilinx |
| XC4010-5CB196B | 5962-9230503MYC | 3(8) | PROG. LOGIC DEVICE, 10000-GATE, 5 NS ACCESS TIME | | Xilinx |
| XC4010-5CB196B | 5962-9230503MZC | 3(8) | PROG. LOGIC DEVICE, 10000-GATE, 5 NS ACCESS TIME | | Xilinx |
| CD40106BHSR | 5962R9660301V9A | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| CD40106BDMSR | 5962R9660301VCC | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| CD40106BKMSR | 5962R9660301VXC | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| CD40106BHNSR | 5962R9660302V9A | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| CD40106BDNSR | 5962R9660302VCC | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| CD40106BKNSR | 5962R9660302VXC | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| CD40106BMJ/883 | 5962-8550101CA | 0 | HEX INVERTER, SCHMITT TRIGGER | | National |
| CD40107BHSR | 5962R9664401V9A | 1(1) | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| CD40107BDMSR | 5962R9664401VCC | 1(1) | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| CD40107BKMSR | 5962R9664401VXC | 1(1) | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| CD40107BHNSR | 5962R9664402V9A | 1(1) | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| CD40107BDNSR | 5962R9664402VCC | 1(1) | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| CD40107BKNSR | 5962R9664402VCC | 1(1) | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| CD40108BHSR | 5962R9668201V9A | 1(1) | REGISTER, 4 X 4 MULTIPORT | | Intersil |
| CD40108BDMSR | 5962R9668201VJC | 1(1) | REGISTER, 4 X 4 MULTIPORT | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD40108BKMSR | 5962R9668201VXC | 1(1) | REGISTER, 4 X 4 MULTIPORT | | Intersil |
| CD40109BHSR | 5962R9664501V9A | 1(1) | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| CD40109BDMSR | 5962R9664501VEC | 1(1) | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| CD40109BKMSR | 5962R9664501VFC | 1(1) | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| CD40109BHNSR | 5962R9664502V9A | 1(1) | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| CD40109BDNSR | 5962R9664502VEC | 1(1) | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| CD40109BKNSR | 5962R9664502VFC | 1(1) | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| THS4011MFKB | 5962-9959301Q2A | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| THS4011MJGB | 5962-9959301QPA | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| CD4011AFB | M38510/05001BCA 8/ | 1(0.4) | NAND GATE, QUAD 2-INPUT | | T.I. |
| CD4011BFB | M38510/05051BCA 8/ | 1(0.5) | NAND GATE, QUAD 2-INPUT | | T.I. |
| JM4011ABCA | M38510/05001BCA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM4011ABDA | M38510/05001BDA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| CD4011BDTR | 5962R9662101TCC | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BKTR | 5962R9662101TXC | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BHSR | 5962R9662101V9A | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BDMSR | 5962R9662101VCC | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BKMSR | 5962R9662101VXC | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BHNSR | 5962R9662104V9A | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BDNSR | 5962R9662104VCC | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4011BKNSR | 5962R9662104VXC | 1(1) | NAND GATE, QUAD 2-INPUT | | Intersil |
| CD4012BFB | M38510/05052BCA 8/ | 1(0.5) | NAND GATE, DUAL 4-INPUT | | T.I. |
| CD4012BHSR | 5962R9662102V9A | 1(1) | NAND GATE, DUAL 4-INPUT | | Intersil |
| CD4012BDMSR | 5962R9662102VCC | 1(1) | NAND GATE, DUAL 4-INPUT | | Intersil |
| CD4012BKMSR | 5962R9662102VXC | 1(1) | NAND GATE, DUAL 4-INPUT | | Intersil |
| CD4012BHNSR | 5962R9662105V9A | 1(1) | NAND GATE, DUAL 4-INPUT | | Intersil |
| CD4012BDNSR | 5962R9662105VCC | 1(1) | NAND GATE, DUAL 4-INPUT | | Intersil |
| CD4012BKNSR | 5962R9662105VXC | 1(1) | NAND GATE, DUAL 4-INPUT | | Intersil |
| CD4013AFB | M38510/05101BCA 8/ | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| CD4013BFB | M38510/05151BCA 8/ | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| JM4013ABCA | M38510/05101BCA 8/ | 3(5) | FLIP-FLOP, D-TYPE, DUAL | | National |
| JM4013BBCA | M38510/05151BCA 8/ | 3(5) | FLIP-FLOP, D-TYPE, DUAL | | National |
| JM4013BBDA | M38510/05151BDA 8/ | 3(5) | FLIP-FLOP, D-TYPE, DUAL | | National |
| CD4013BHSR | 5962R9662201V9A | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| CD4013BDMSR | 5962R9662201VCC | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| CD4013BKMSR | 5962R9662201VXC | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| CD4013BNHSR | 5962R9662202V9A | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| CD4013BDNSR | 5962R9662202VCC | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| CD4013BKNSR | 5962R9662202VXC | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| XQ4013XL-3PG223B | 5962-9851301QXC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| XQ4013XL-3CB228B | 5962-9851301QYC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| XQ4013XL-3CB228B | 5962-9851301QZC | 3(4) | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| XC4013E-4PG223B | 5962-9752401QXC | 3(6) | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 4 NS | | Xilinx |
| XC4013E-4CB228B | 5962-9752401QYC | 3(6) | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 4 NS | | Xilinx |
| XC4013E-4CB228B | 5962-9752401QZC | 3(6) | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 4 NS | | Xilinx |
| XC4013-6PG223B | 5962-9473002MXC | 3 | PROG. LOGIC DEVICE, 13000 GATE, 6NS ACCESS TIME | | Xilinx |
| XC4013-6CB228B | 5962-9473002MYC | 3 | PROG. LOGIC DEVICE, 13000 GATE, 6NS ACCESS TIME | | Xilinx |
| XC4013-6CB228B | 5962-9473002MZC | 3 | PROG. LOGIC DEVICE, 13000 GATE, 6NS ACCESS TIME | | Xilinx |
| CD4013BMJ/883 | 7901101CA | I | FLIP-FLOP, D-TYPE, DUAL | | National |
| CD4013BMW/883 | 7901101DA | | FLIP-FLOP, D-TYPE, DUAL | | National |
| JM4014ABEA | M38510/05702BEA 8/ | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | National |
| CD4014BHSR | 5962R9662301V9A | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| CD4014BDMSR | 5962R9662301VEC | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| CD4014BKMSR | 5962R9662301VXC | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| CD4014BHNSR | 5962R9662303V9A | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| CD4014BKNSR | 5962R9662303VXC | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| CD4014BHSR | 5962R9668101V9A | 1(1) | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| CD4014BHNSR | 5962R9668103V9A | 1(1) | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| CD40147BHSR | 5962R9660401V9A | 1(1) | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |
| CD40147BDMSR | 5962R9660401VEC | 1(1) | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD40147BKMSR | 5962R9660401VXC | 1(1) | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |
| JM4015ABEA | M38510/05703BEA 8/ | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | National |
| CD4015BDTR | 5962R9662401TEC | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BKTR | 5962R9662401TXC | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BHSR | 5962R9662401V9A | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BDMSR | 5962R9662401VEC | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BKMSR | 5962R9662401VXC | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BHNSR | 5962R9662402V9A | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BDNSR | 5962R9662402VEC | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BKNSR | 5962R9662402VXC | 1(1) | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| CD4015BHSR | 5962R9668102V9A | 1(1) | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4015BHNSR | 5962R9668104V9A | 1(1) | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4016BDMSR | 5962R9670101VCC | 1(1) | BILATERAL SWITCH, QUAD | | Intersil |
| CD4016BKMSR | 5962R9670101VXC | 1(1) | BILATERAL SWITCH, QUAD | | Intersil |
| CD40160BHSR | 5962R9667601V9A | 1(1) | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40160BDMSR | 5962R9667601VEC | 1(1) | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40160BKMSR | 5962R9667601VXC | 1(1) | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40161BHSR | 5962R9667602V9A | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40161BDMSR | 5962R9667602VEC | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40161BKMSR | 5962R9667602VXC | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40161BHNSR | 5962R9667605V9A | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40161BDNSR | 5962R9667605VEC | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40161BKNSR | 5962R9667605VXC | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40162BHSR | 5962R9667603V9A | 1(1) | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40162BDMSR | 5962R9667603VEC | 1(1) | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40162BKMSR | 5962R9667603VXC | 1(1) | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD4016BF/3A | 5962-9064001CA | 1 | BILATERAL SWITCH, QUAD | | T.I. |
| CD4016BF/3A | 5962-9064001CA | 1 | BILATERAL SWITCH, QUAD | | Intersil |
| CD40163BDMSR | 5962R9667604VEC | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD40163BKMSR | 5962R9667604VXC | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| CD4017AFB | M38510/05601BEA 8/ | 1(1.5) | DECADE COUNTER | | T.I. |
| CD4017BFB | M38510/05651BEA 8/ | 1(1.5) | DECADE COUNTER | | T.I. |
| JM4017ABEA | M38510/05601BEA 8/ | 3(4) | DECADE COUNTER | | National |
| CD4017BHSR | 5962R9662501V9A | 1(1) | DECADE COUNTER | | Intersil |
| CD4017BDMSR | 5962R9662501VEC | 1(1) | DECADE COUNTER | | Intersil |
| CD4017BKMSR | 5962R9662501VXC | 1(1) | DECADE COUNTER | | Intersil |
| CD4017BDNSR | 5962R9662503VEC | 1(1) | DECADE COUNTER | | Intersil |
| CD4017BKNSR | 5962R9662503VXC | 1(1) | DECADE COUNTER | | Intersil |
| CD40174BHSR | 5962R9660501V9A | 1(1) | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| CD40174BDMSR | 5962R9660501VEC | 1(1) | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| CD40174BKMSR | 5962R9660501VXC | 1(1) | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| CD40174BDNSR | 5962R9660502VEC | 1(1) | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| CD40174BKNSR | 5962R9660502VXC | 1(1) | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| CD40174BMJ/883B | 8202201EA | 1 | FLIP-FLOP, D-TYPE, HEX | | National |
| CD40175BDMSR | 5962R9660601VEC | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | Intersil |
| CD40175BKMSR | 5962R9660601VXC | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | Intersil |
| CD4018BFB | M38510/05652BEA 8/ | 1(1.5) | COUNTER, DIVIDE-BY-N | | T.I. |
| JM4018ABEA | M38510/05602BEA 8/ | 2(2) | COUNTER, DIVIDE-BY-N | | National |
| CD4018BHSR | 5962R9662601V9A | 1(1) | COUNTER, DIVIDE-BY-N | | Intersil |
| CD4018BDMSR | 5962R9662601VEC | 1(1) | COUNTER, DIVIDE-BY-N | | Intersil |
| CD4018BKMSR | 5962R9662601VXC | 1(1) | COUNTER, DIVIDE-BY-N | | Intersil |
| CD4018BDNSR | 5962R9662602VEC | 1(1) | COUNTER, DIVIDE-BY-N | | Intersil |
| CD4018BKNSR | 5962R9662602VXC | 1(1) | COUNTER, DIVIDE-BY-N | | Intersil |
| CD40181BDMSR | 5962R9668301VJC | 1(1) | ARITHMETIC LOGIC UNIT, 4-BIT | | Intersil |
| CD40181BKMSR | 5962R9668301VXC | 1(1) | ARITHMETIC LOGIC UNIT, 4-BIT | | Intersil |
| CD40182BDMSR | 5962R9660701VEC | 1(1) | LOOK AHEAD CARRY GENERATOR | | Intersil |
| CD40182BKMSR | 5962R9660701VXC | 1(1) | LOOK AHEAD CARRY GENERATOR | | Intersil |
| DG401AZ/883 | 5962-90569012A | 1 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| DG401AK/883 | 5962-9056901EA | 1 | ANALOG SWITCH, SPST, 2-CHANNEL | | Siliconix |
| DG401AK/883 | 5962-9056901EA | 2 | ANALOG SWITCH, SPST, 2-CHANNEL | | Intersil |
| CD4019AFB | M38510/05302BEA 8/ | 1(0.5) | AND/OR SELECT GATE, QUAD | | T.I. |
| CD4019BFB | M38510/05352BEA 8/ | 1(1) | AND/OR SELECT GATE, QUAD | | T.I. |
| JM4019ABEA | M38510/05302BEA 8/ | 3(4) | AND/OR SELECT GATE, QUAD | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM4019ABFA | M38510/05302BFA 8/ | 3(4) | AND/OR SELECT GATE, QUAD | | National |
| JM4019BBEA | M38510/05352BEA 8/ | 3(4) | AND/OR SELECT GATE, QUAD | | National |
| CD4019BHSR | 5962R9662701V9A | 1(1) | AND/OR SELECT GATE, QUAD | | Intersil |
| CD4019BDMSR | 5962R9662701VEC | 1(1) | AND/OR SELECT GATE, QUAD | | Intersil |
| CD4019BKMSR | 5962R9662701VXC | 1(1) | AND/OR SELECT GATE, QUAD | | Intersil |
| CD4019BDNSR | 5962R9662702VEC | 1(1) | AND/OR SELECT GATE, QUAD | | Intersil |
| CD4019BKNSR | 5962R9662702VXC | 1(1) | AND/OR SELECT GATE, QUAD | | Intersil |
| CD40192BDMSR | 5962R9660801VEC | 1(1) | DECADE COUNTER, BCD UP/DOWN, PRESETTABLE | | Intersil |
| CD40192BKMSR | 5962R9660801VXC | 1(1) | DECADE COUNTER, BCD UP/DOWN, PRESETTABLE | | Intersil |
| CD40193BHSR | 5962R9660802V9A | 1(1) | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| CD40193BDMSR | 5962R9660802VEC | 1(1) | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| CD40193BKMSR | 5962R9660802VXC | 1(1) | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| CD40194BHSR | 5962R9660102V9A | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| CD40194BDMSR | 5962R9660102VEC | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| CD40194BKMSR | 5962R9660102VXC | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| CLC402AJ-QML | 5962-9203301MPA | 2 | OP AMP, LOW GAIN, WITH FAST 14-BIT SETTLING | | National |
| CLC402AJFQML | 5962F9203301MPA | 2(2) | OP AMP, LOW GAIN, WITH FAST 14-BIT SETTLING | | National |
| CD4020AFB | M38510/05603BEA 8/ | 1(0.4) | BINARY COUNTER, 14-STAGE | | T.I. |
| CD4020BFB | M38510/05653BEA 8/ | 1(1.5) | BINARY COUNTER, 14-STAGE | | T.I. |
| JM4020ABEA | M38510/05603BEA 8/ | 1(1) | BINARY COUNTER, 14-STAGE | | National |
| CD4020BHSR | 5962R9662801V9A | 1(1) | BINARY COUNTER, 14-STAGE | | Intersil |
| CD4020BDMSR | 5962R9662801VEC | 1(1) | BINARY COUNTER, 14-STAGE | | Intersil |
| CD4020BKMSR | 5962R9662801VYC | 1(1) | BINARY COUNTER, 14-STAGE | | Intersil |
| CD4020BDNSR | 5962R9662802VEC | 1(1) | BINARY COUNTER, 14-STAGE | | Intersil |
| CD4020BKNSR | 5962R9662802VYC | 1(1) | BINARY COUNTER, 14-STAGE | | Intersil |
| CD40208BDMSR | 5962R9668401VLC | 1(1) | STORAGE REGISTER, 4 X 4 MULTIPORT | | Intersil |
| CD40208BKMSR | 5962R9668401VXC | 1(1) | STORAGE REGISTER, 4 X 4 MULTIPORT | | Intersil |
| CD4021BFB | M38510/05754BEA 8/ | 1(1.5) | SHIFT REGISTER, STATIC | | T.I. |
| CD4021BHSR | 5962R9662302V9A | 1(1) | SHIFT REGISTER, STATIC | | Intersil |
| CD4021BDMSR | 5962R9662302VEC | 1(1) | SHIFT REGISTER, STATIC | | Intersil |
| CD4021BKMSR | 5962R9662302VXC | 1(1) | SHIFT REGISTER, STATIC | | Intersil |
| CD4021BDNSR | 5962R9662304VEC | 1(1) | SHIFT REGISTER, STATIC | | Intersil |
| CD4021BKNSR | 5962R9662304VXC | 1(1) | SHIFT REGISTER, STATIC | | Intersil |
| CD4022BDMSR | 5962R9662502VEC | 1(1) | COUNTER, DIVIDE-BY-8 | | Intersil |
| CD4022BKMSR | 5962R9662502VXC | 1(1) | COUNTER, DIVIDE-BY-8 | | Intersil |
| CD4022BDNSR | 5962R9662504VEC | 1(1) | COUNTER, DIVIDE-BY-8 | | Intersil |
| CD4022BKNSR | 5962R9662504VXC | 1(1) | COUNTER, DIVIDE-BY-8 | | Intersil |
| HI4-0222/883 | 5962-9456201M2A | 1 | VIDEO SWITCH, HIGH-FREQUENCY | 12/24/2000 | Intersil |
| CD4023AFB | M38510/05003BCA 8/ | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| CD4023BFB | M38510/05053BCA 8/ | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| JM4023ABCA | M38510/05003BCA 8/ | 3(4) | NAND GATE, TRIPLE 3-INPUT | | National |
| CD4023BHSR | 5962R9662103V9A | 1(1) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4023BDMSR | 5962R9662103VCC | 1(1) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4023BKMSR | 5962R9662103VXC | 1(1) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4023BDNSR | 5962R9662106VCC | 1(1) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4023BKNSR | 5962R9662106VXC | 1(1) | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4023BMJ/883B | 7901301CA | 1 | NAND GATE, TRIPLE 3-INPUT | | National |
| CD4024AFB | M38510/05605BCA 8/ | 1(1.5) | BINARY COUNTER, 7-STAGE | | T.I. |
| CD4024BFB | M38510/05655BCA 8/ | 1(1.5) | BINARY COUNTER, 7-STAGE | | T.I. |
| CD4024BHSR | 5962R9662803V9A | 1(1) | BINARY COUNTER, 7-STAGE | | Intersil |
| CD4024BDMSR | 5962R9662803VCC | 1(1) | BINARY COUNTER, 7-STAGE | | Intersil |
| CD4024BKMSR | 5962R9662803VXC | 1(1) | BINARY COUNTER, 7-STAGE | | Intersil |
| CD4024BDNSR | 5962R9662804VCC | 1(1) | BINARY COUNTER, 7-STAGE | | Intersil |
| CD4024BKNSR | 5962R9662804VXC | 1(1) | BINARY COUNTER, 7-STAGE | | Intersil |
| CD4025AFB | M38510/05204BCA 8/ | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| CD4025BFB | M38510/05254BCA 8/ | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| JM4025ABCA | M38510/05204BCA 8/ | 2(3) | NOR GATE, TRIPLE 3-INPUT | | National |
| JM4025BBCA | M38510/05254BCA 8/ | 0 | NOR GATE, TRIPLE 3-INPUT | | National |
| CD4025BHSR | 5962R9582604V9A | 1(1) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4025BDMSR | 5962R9582604VCC | 1(1) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4025BKMSR | 5962R9582604VXC | 1(1) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4025BDNSR | 5962R9582607VCC | 1(1) | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4025BKNSR | 5962R9582607VXC | 1(1) | NOR GATE, TRIPLE 3-INPUT | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| XC4025E-4B228B | 5962-9752501QYC | 3(7) | PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XC4025E-4B228B | 5962-9752501QZC | 3(7) | PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XC4025E-4PG299 | 5962-9752501QXC | 3(7) | PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| CD40257BDMSR | 5962R9667701VEC | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD40257BKMSR | 5962R9667701VXC | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD40257BDNSR | 5962R9667702VEC | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD40257BKNSR | 5962R9667702VXC | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4027AFB | M38510/05102BEA 8/ | 1(0.5) | FLIP-FLOP, JK, DUAL | | T.I. |
| CD4027BFB | M38510/05152BEA 8/ | 1(1) | FLIP-FLOP, JK, DUAL | | T.I. |
| JM4027ABEA | M38510/05102BEA 8/ | 2(3.75) | FLIP-FLOP, JK, DUAL | | National |
| JM4027ABFA | M38510/05102BFA 8/ | 2(3.75) | FLIP-FLOP, JK, DUAL | | National |
| CD4027BHSR | 5962R9662901V9A | 1(1) | FLIP-FLOP, JK, DUAL | | Intersil |
| CD4027BDMSR | 5962R9662901VEC | 1(1) | FLIP-FLOP, JK, DUAL | | Intersil |
| CD4027BKMSR | 5962R9662901VXC | 1(1) | FLIP-FLOP, JK, DUAL | | Intersil |
| CD4027BDNSR | 5962R9662902VEC | 1(1) | FLIP-FLOP, JK, DUAL | | Intersil |
| CD4027BKNSR | 5962R9662902VXC | 1(1) | FLIP-FLOP, JK, DUAL | | Intersil |
| CD4028BHSR | 5962R9663001V9A | 1(1) | DECODER, BCD-TO-DECIMAL | | Intersil |
| CD4028BDMSR | 5962R9663001VEC | 1(1) | DECODER, BCD-TO-DECIMAL | | Intersil |
| CD4028BKMSR | 5962R9663001VXC | 1(1) | DECODER, BCD-TO-DECIMAL | | Intersil |
| CD4028BDNSR | 5962R9663002VEC | 1(1) | DECODER, BCD-TO-DECIMAL | | Intersil |
| CD4028BKNSR | 5962R9663002VXC | 1(1) | DECODER, BCD-TO-DECIMAL | | Intersil |
| XQ4028EX-4CB228B | 5962-9850901QYC | 3(4) | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XQ4028EX-4CB228B | 5962-9850901QZC | 3(4) | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XQ4028EX-4PG299B | 5962-9850901QXC | 3(4) | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| CD4029BHSR | 5962R9562101V9A | 1(1) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BDMSR | 5962R9562101VEC | 1(1) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BKMSR | 5962R9562101VXC | 1(1) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BHNSR | 5962R9562102V9A | 1(1) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BDNSR | 5962R9562102VEC | 1(1) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BKNSR | 5962R9562102VXC | 1(1) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BF/3A | 8101602EA | 1(1.) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| CD4029BF/3A | 8101602EA | 1(1.) | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| CD4029BMJ/883 | 8101601EA | 1 | BINARY/DECADE COUNTER, 4-BIT PRESETTABLE UP/DOWN | | National |
| CD4030BFB | M38510/05353BCA 8/ | 1(1) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| CD4030BHSR | 5962R9664601V9A | 1(1) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| CD4030BDMSR | 5962R9664601VCC | 1(1) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| CD4030BKMSR | 5962R9664601VXC | 1(1) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| CD4030BDNSR | 5962R9664602VCC | 1(1) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| CD4030BKNSR | 5962R9664602VXC | 1(1) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| THS4031MFKB | 5962-9959501Q2A | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, 100 MHZ, VOLTAGE FEEDBACK | | T.I. |
| THS4031MJGB | 5962-9959501QPA | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, 100 MHZ, VOLTAGE FEEDBACK | | T.I. |
| CD4031BHSR | 5962R9664701V9A | 1(1) | SHIFT REGISTER, 64-STAGE | | Intersil |
| CD4031BDMSR | 5962R9664701VEC | 1(1) | SHIFT REGISTER, 64-STAGE | | Intersil |
| CD4031BKMSR | 5962R9664701VXC | 1(1) | SHIFT REGISTER, 64-STAGE | | Intersil |
| CD4031BDNSR | 5962R9664702VEC | 1(1) | SHIFT REGISTER, 64-STAGE | | Intersil |
| CD4031BKNSR | 5962R9664702VXC | 1(1) | SHIFT REGISTER, 64-STAGE | | Intersil |
| CD4033BDMSR | 5962R9664801VCC | 1(1) | DECADE COUNTER/DIVIDER | | Intersil |
| CD4033BKMSR | 5962R9664801VXC | 1(1) | DECADE COUNTER/DIVIDER | | Intersil |
| CD4034BDMSR | 5962R9667801VJC | 1(1) | SHIFT REGISTER, 8-BIT UNIVERSAL | | Intersil |
| CD4034BKMSR | 5962R9667801VXC | 1(1) | SHIFT REGISTER, 8-BIT UNIVERSAL | | Intersil |
| CD4035BHSR | 5962R9664901V9A | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| CD4035BDMSR | 5962R9664901VEC | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| CD4035BKMSR | 5962R9664901VXC | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| CD4035BDNSR | 5962R9664902VEC | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| CD4035BKNSR | 5962R9664902VXC | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| CD4035BF/3A | 8101701EA | 1 | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | T.I. |
| CD4035BF/3A | 8101701EA | 1 | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| XQ4036XL-3BCB228 | 5962-9851001QYC | 3(4) | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| XQ4036XL-3BCB228 | 5962-9851001QZC | 3(4) | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XQ4036XL-3BPG411 | 5962-9851001QXC | 3(4) | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| DG403AZ/883 | 5962-8976301M2A | 0 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| DG403AK/883 | 5962-8976301MEA | 0 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Siliconix |
| DG403AK/883 | 5962-8976301MEA | 2 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| CMP404AY | 5962-8990401CA | 2 | VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION | | Analog Devices |
| CMP404BY | 5962-8990402CA | 2 | VOLT. COMPARATOR, QUAD, LOW-POWER PRECISION | 04/14/2001 | Analog Devices |
| CLC404AJ-QML | 5962-9099401MPA | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE | | National |
| CD4040BHSR | 5962R9662805V9A | 1(1) | BINARY COUNTER, 12-BIT | | Intersil |
| CD4040BDMSR | 5962R9662805VEC | 1(1) | BINARY COUNTER, 12-BIT | | Intersil |
| CD4040BKMSR | 5962R9662805VYC | 1(1) | BINARY COUNTER, 12-BIT | | Intersil |
| CD4040BDNSR | 5962R9662806VEC | 1(1) | BINARY COUNTER, 12-BIT | | Intersil |
| CD4040BKNSR | 5962R9662806VYC | 1(1) | BINARY COUNTER, 12-BIT | | Intersil |
| CD4040BMJ/883 | 7705801EA | 1 | BINARY COUNTER, 12-BIT | | National |
| CD4041UBHSR | 5962R9663201V9A | 1(0.5) | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| CD4041UBDMSR | 5962R9663201VCC | 1(0.5) | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| CD4041UBKMSR | 5962R9663201VXC | 1(0.5) | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| CD4041UBHNSR | 5962R9663202V9A | 1(0.5) | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| CD4041UBDNSR | 5962R9663202VCC | 1(0.5) | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| CD4041UBKNSR | 5962R9663202VXC | 1(0.5) | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| CD4042BHSR | 5962R9663301V9A | 1(1) | LATCH, D-TYPE, 4-BIT | | Intersil |
| CD4042BDMSR | 5962R9663301VEC | 1(1) | LATCH, D-TYPE, 4-BIT | | Intersil |
| CD4042BKMSR | 5962R9663301VXC | 1(1) | LATCH, D-TYPE, 4-BIT | | Intersil |
| CD4042BDNSR | 5962R9663302VEC | 1(1) | LATCH, D-TYPE, 4-BIT | | Intersil |
| CD4042BKNSR | 5962R9663302VXC | 1(1) | LATCH, D-TYPE, 4-BIT | | Intersil |
| CD4043BHSR | 5962R9663401V9A | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4043BDMSR | 5962R9663401VEC | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4043BKMSR | 5962R9663401VXC | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4043BDNSR | 5962R9663403VEC | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4043BKNSR | 5962R9663403VXC | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4044BDMSR | 5962R9663402VEC | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4044BKMSR | 5962R9663402VXC | 1(1) | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4046BDMSR | 5962R9666401VEC | 1(1) | PHASE-LOCKED LOOP | | Intersil |
| CD4046BKMSR | 5962R9666401VXC | 1(1) | PHASE-LOCKED LOOP | | Intersil |
| CD4046BDNSR | 5962R9666402VEC | 1(1) | PHASE-LOCKED LOOP | | Intersil |
| CD4046BKNSR | 5962R9666402VXC | 1(1) | PHASE-LOCKED LOOP | | Intersil |
| CD4046BF3A | 5962-9466401MEA | 1 | PHASE-LOCKED LOOP | | T.I. |
| CD4046BF3A | 5962-9466401MEA | 1 | PHASE-LOCKED LOOP | | Intersil |
| CD4047BHSR | 5962R9663501V9A | 1(1) | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| CD4047BDMSR | 5962R9663501VCC | 1(1) | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| CD4047BKMSR | 5962R9663501VXC | 1(1) | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| CD4047BDNSR | 5962R9663502VCC | 1(1) | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| CD4047BKNSR | 5962R9663502VXC | 1(1) | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| CD4047BF/3A | 8102001CA | 1 | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | T.I. |
| CD4047BF/3A | 8102001CA | 1 | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| CD4048BDMSR | 5962R9665001VEC | 1(1) | MULTIFUNCTION GATE, 8-INPUT | | Intersil |
| CD4048BKMSR | 5962R9665001VXC | 1(1) | MULTIFUNCTION GATE, 8-INPUT | | Intersil |
| CD4049AFB | M38510/05503BEA 8/ | 1(0.5) | HEX INVERTER BUFFER | | T.I. |
| CD4049UBFB | M38510/05553BEA 8/ | 1(1) | HEX INVERTER BUFFER | | T.I. |
| JM4049ABEA | M38510/05503BEA 8/ | 1(0.45) | HEX INVERTER BUFFER | | National |
| JM4049ABFA | M38510/05503BFA 8/ | 1(0.45) | HEX INVERTER BUFFER | | National |
| CD4049UBDTR | 5962R9663601TEC | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4049UBKTR | 5962R9663601TXC | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4049UBHSR | 5962R9663601V9A | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4049UBDMSR | 5962R9663601VEC | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4049UBKMSR | 5962R9663601VXC | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4049UBDNSR | 5962R9663602VEC | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4049UBKNSR | 5962R9663602VXC | 1(0.5) | HEX INVERTER BUFFER | | Intersil |
| CD4050AFB | M38510/05504BEA 8/ | 1(0.5) | HEX BUFFER, NONINVERTING | | T.I. |
| CD4050BFB | M38510/05554BEA 8/ | 1(1) | HEX BUFFER, NONINVERTING | | T.I. |
| JM4050ABEA | M38510/05504BEA 8/ | 1(0.5) | HEX BUFFER, NONINVERTING | | National |
| JM4050ABFA | M38510/05504BFA 8/ | 1(0.5) | HEX BUFFER, NONINVERTING | | National |
| JM4050BBEA | M38510/05554BEA 8/ | 1(0.5) | HEX BUFFER, NONINVERTING | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM4050BBFA | M38510/05554BFA 8/ | 1(0.5) | HEX BUFFER, NONINVERTING | | National |
| CD4050BHSR | 5962R9663701V9A | 1(1) | HEX BUFFER, NONINVERTING | | Intersil |
| CD4050BDMSR | 5962R9663701VEC | 1(1) | HEX BUFFER, NONINVERTING | | Intersil |
| CD4050BKMSR | 5962R9663701VXC | 1(1) | HEX BUFFER, NONINVERTING | | Intersil |
| CD4050BHNSR | 5962R9663702V9A | 1(1) | HEX BUFFER, NONINVERTING | | Intersil |
| CD4050BDNSR | 5962R9663702VEC | 1(1) | HEX BUFFER, NONINVERTING | | Intersil |
| CD4050BKNSR | 5962R9663702VXC | 1(1) | HEX BUFFER, NONINVERTING | | Intersil |
| THS4051MFKB | 5962-9959901Q2A | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, 50 MHZ, VOLTAGE FEEDBACK | | T.I. |
| THS4051MJGB | 5962-9959901QPA | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, 50 MHZ, VOLTAGE FEEDBACK | | T.I. |
| CD4051BHSR | 5962R9665101V9A | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| CD4051BDMSR | 5962R9665101VEC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| CD4051BKMSR | 5962R9665101VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| CD4051BKNSR | 5962R9665104VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| CD4052BHSR | 5962R9665102V9A | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| CD4052BDMSR | 5962R9665102VEC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| CD4052BKMSR | 5962R9665102VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| CD4052BDNSR | 5962R9665105VEC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| CD4052BKNSR | 5962R9665105VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| CD4052BF3A | 7901502EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | T.I. |
| CD4052BF3A | 7901502EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| CD4052BMJ/883 | 7901501EA | 0 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | National |
| CD4053BHSR | 5962R9665103V9A | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| CD4053BDMSR | 5962R9665103VEC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| CD4053BKMSR | 5962R9665103VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| CD4053BDNSR | 5962R9665106VEC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| CD4053BKNSR | 5962R9665106VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| CD4053BF3A | 8101801EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | T.I. |
| CD4053BMJ/883 | 8101803EA | | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | National |
| DG405AZ/883 | 5962-89961012A | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| DG405AK/883 | 5962-8996101EA | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Siliconix |
| DG405AK/883 | 5962-8996101EA | 2 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| CLC406AJ-QML | 5962-9200401MPA | 1 | OP AMP, WIDEBAND, LOW-POWER | | National |
| CD4060BDMSR | 5962R9660901VEC | 1(1) | COUNTER/DIVIDER AND OSCILLATOR, BINARY, 14-STAGE RIPPLE-CARRY | | Intersil |
| CD4060BKMSR | 5962R9660901VXC | 1(1) | COUNTER/DIVIDER AND OSCILLATOR, BINARY, 14-STAGE RIPPLE-CARRY | | Intersil |
| THS4061MFKB | 5962-9960101Q2A | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| THS4061MJGB | 5962-9960101QPA | 1(1) | OP AMP, SINGLE CHANNEL, HIGH SPEED, VOLTAGE FEEDBACK | | T.I. |
| XQ4062XL-3BCB228 | 5962-9851101QYC | 2(3) | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XQ4062XL-3BCB228 | 5962-9851101QZC | 2(3) | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| XQ4062XL-3BPG475 | 5962-9851101QXC | 2(3) | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| CD4063BHSR | 5962R9675701V9A | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| CD4063BDMSR | 5962R9675701VEC | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| CD4063BKMSR | 5962R9675701VXC | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| CD4066BFB | M38510/05852BCA 8/ | 1(0.5) | QUAD BILATERALSWITCH | | T.I. |
| CD4066BHSR | 5962R9665201V9A | 1(1) | QUAD BILATERALSWITCH | | Intersil |
| CD4066BDMSR | 5962R9665201VCC | 1(1) | QUAD BILATERALSWITCH | | Intersil |
| CD4066BKMSR | 5962R9665201VXC | 1(1) | QUAD BILATERALSWITCH | | Intersil |
| CD4066BDNSR | 5962R9665202VCC | 1(1) | QUAD BILATERALSWITCH | | Intersil |
| CD4066BKNSR | 5962R9665202VXC | 1(1) | QUAD BILATERALSWITCH | | Intersil |
| CD4067BHSR | 5962R9667901V9A | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| CD4067BDMSR | 5962R9667901VLC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| CD4067BKMSR | 5962R9667901VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| CD4068BHSR | 5962R9661001V9A | 1(1) | NAND GATE, 8-INPUT | | Intersil |
| CD4068BDMSR | 5962R9661001VCC | 1(1) | NAND GATE, 8-INPUT | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD4068BKMSR | 5962R9661001VXC | 1(1) | NAND GATE, 8-INPUT | | Intersil |
| CD4068BDNSR | 5962R9661002VCC | 1(1) | NAND GATE, 8-INPUT | | Intersil |
| CD4068BKNSR | 5962R9661002VXC | 1(1) | NAND GATE, 8-INPUT | | Intersil |
| DG406AZ/883 | 5962-9562301Q3A | 1(0.5) | ANALOG MULTIPLEXER, 16-CHANNEL | | Siliconix |
| DG406AP/883 | 5962-9562301QXA | 1(0.5) | ANALOG MULTIPLEXER, 16-CHANNEL | | Siliconix |
| DG406AK/883 | 5962-9562301QXA | 1(0.5) | ANALOG MULTIPLEXER, 16-CHANNEL | | Siliconix |
| DG406AK/883 | 5962-9562301QXA | 1(1) | ANALOG MULTIPLEXER, 16-CHANNEL | | Intersil |
| CD4069UBFB | M38510/17401BCA 8/ | 1(0.5) | HEX INVERTER | | T.I. |
| CD4069UBHSR | 5962R9665301V9A | 1(0.5) | HEX INVERTER | | Intersil |
| CD4069UBDMSR | 5962R9665301VCC | 1(1) | HEX INVERTER | | Intersil |
| CD4069UBKMSR | 5962R9665301VXC | 1(1) | HEX INVERTER | | Intersil |
| CD4069UBDNSR | 5962R9665302VCC | 1(1) | HEX INVERTER | | Intersil |
| CD4069UBKNSR | 5962R9665302VXC | 1(1) | HEX INVERTER | | Intersil |
| CD4070BFB | M38510/17203BCA 8/ | 1(1) | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| CD4070BHSR | 5962R9661101V9A | 1(1) | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| CD4070BDMSR | 5962R9661101VCC | 1(1) | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| CD4070BKMSR | 5962R9661101VXC | 1(1) | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| CD4070BHNSR | 5962R9661103V9A | 1(1) | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| CD4070BDNSR | 5962R9661103VCC | 1(1) | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| CD4070BKNSR | 5962R9661103VXC | 1(1) | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| CD4071BFB | M38510/17101BCA 8/ | 1(0.5) | OR GATE, QUAD 2-INPUT | | T.I. |
| CD4071BHSR | 5962R9665401V9A | 1(1) | OR GATE, QUAD 2-INPUT | | Intersil |
| CD4071BDMSR | 5962R9665401VCC | 1(1) | OR GATE, QUAD 2-INPUT | | Intersil |
| CD4071BKMSR | 5962R9665401VXC | 1(1) | OR GATE, QUAD 2-INPUT | | Intersil |
| CD4071BDNSR | 5962R9665402VCC | 1(1) | OR GATE, QUAD 2-INPUT | | Intersil |
| CD4072BHSR | 5962R9665403V9A | 1(1) | OR GATE, DUAL 4-INPUT | | Intersil |
| CD4072BDMSR | 5962R9665403VCC | 1(1) | OR GATE, DUAL 4-INPUT | | Intersil |
| CD4072BKMSR | 5962R9665403VXC | 1(1) | OR GATE, DUAL 4-INPUT | | Intersil |
| CD4072BDNSR | 5962R9665404VCC | 1(1) | OR GATE, DUAL 4-INPUT | | Intersil |
| CD4072BKNSR | 5962R9665404VXC | 1(1) | OR GATE, DUAL 4-INPUT | | Intersil |
| CD4072BF3A | 7706002CA | 2 | OR GATE, DUAL 4-INPUT | | T.I. |
| CD4072BF3A | 7706002CA | 2 | OR GATE, DUAL 4-INPUT | | Intersil |
| CD4073BFB | M38510/17003BCA 8/ | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| CD4073BHSR | 5962R9665501V9A | 1(1) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4073BDMSR | 5962R9665501VCC | 1(1) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4073BKMSR | 5962R9665501VXC | 1(1) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4073BDNSR | 5962R9665504VCC | 1(1) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4073BKNSR | 5962R9665504VXC | 1(1) | AND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4073BF3A | 7705102CA | 2 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| CD4073BF3A | 7705102CA | 2 | AND GATE, TRIPLE 3-INPUT | | Intersil |
| CD4075BFB | M38510/17103BCA 8/ | 1(0.5) | OR GATE, TRIPLE 3-INPUT | | T.I. |
| CD4075BDMSR | 5962R9665405VCC | 1(1) | OR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4075BKMSR | 5962R9665405VXC | 1(1) | OR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4075BDNSR | 5962R9665406VCC | 1(1) | OR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4075BKNSR | 5962R9665406VXC | 1(1) | OR GATE, TRIPLE 3-INPUT | | Intersil |
| CD4076BHSR | 5962R9665601V9A | 1(1) | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| CD4076BDMSR | 5962R9665601VEC | 1(1) | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| CD4076BKMSR | 5962R9665601VXC | 1(1) | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| CD4076BHNSR | 5962R9665602V9A | 1(1) | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| CD4076BDNSR | 5962R9665602VEC | 1(1) | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| CD4076BKNSR | 5962R9665602VXC | 1(1) | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| CD4077BDMSR | 5962R9661102VCC | 1(1) | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| CD4077BKMSR | 5962R9661102VXC | 1(1) | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| CD4077BDNSR | 5962R9661104VCC | 1(1) | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| CD4077BKNSR | 5962R9661104VXC | 1(1) | EXCLUSIVE-NOR GATE, QUAD | | Intersil |
| CD4078BHSR | 5962R9663801V9A | 1(1) | NOR/OR GATE, 8-INPUT | | Intersil |
| CD4078BDMSR | 5962R9663801VCC | 1(1) | NOR/OR GATE, 8-INPUT | | Intersil |
| CD4078BKMSR | 5962R9663801VXC | 1(1) | NOR/OR GATE, 8-INPUT | | Intersil |
| CD4078BDNSR | 5962R9663802VCC | 1(1) | NOR/OR GATE, 8-INPUT | | Intersil |
| CD4078BKNSR | 5962R9663802VXC | 1(1) | NOR/OR GATE, 8-INPUT | | Intersil |
| CD4078BF/3A | 7704402CA | 0 | NOR/OR GATE, 8-INPUT | | T.I. |
| CD4078BF/3A | 7704402CA | 0 | NOR/OR GATE, 8-INPUT | | Intersil |
| DG407AZ/883 | 5962-9562302Q3A | 1(0.5) | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Siliconix |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| DG407AK/883 | 5962-9562302QXA | 1(0.5) | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Siliconix |
| DG407AP/883 | 5962-9562302QXA | 1(0.5) | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Siliconix |
| DG407AK/883 | 5962-9562302QXA | 1(1) | ANALOG MULTIPLEXER, DUAL 8-CHANNEL | | Intersil |
| CD4081BFB | M38510/17001BCA 8/ | 1(0.5) | AND GATE, QUAD 2-INPUT | | T.I. |
| CD4081BHSR | 5962R9665502V9A | 1(1) | AND GATE, QUAD 2-INPUT | | Intersil |
| CD4081BDMSR | 5962R9665502VCC | 1(1) | AND GATE, QUAD 2-INPUT | | Intersil |
| CD4081BKMSR | 5962R9665502VXC | 1(1) | AND GATE, QUAD 2-INPUT | | Intersil |
| CD4081BDNSR | 5962R9665505VCC | 1(1) | AND GATE, QUAD 2-INPUT | | Intersil |
| CD4081BKNSR | 5962R9665505VXC | 1(1) | AND GATE, QUAD 2-INPUT | | Intersil |
| CD4081BF3A | 7702402CA | 0 | AND GATE, QUAD 2-INPUT | | T.I. |
| CD4082BFB | M38510/17002BCA 8/ | 1(0.5) | AND GATE, DUAL 4-INPUT | | T.I. |
| CD4082BDMSR | 5962R9665503VCC | 1(1) | AND GATE, DUAL 4-INPUT | | Intersil |
| CD4082BKMSR | 5962R9665503VXC | 1(1) | AND GATE, DUAL 4-INPUT | | Intersil |
| CD4082BDNSR | 5962R9665506VCC | 1(1) | AND GATE, DUAL 4-INPUT | | Intersil |
| CD4082BKNSR | 5962R9665506VXC | 1(1) | AND GATE, DUAL 4-INPUT | | Intersil |
| CD4082BF3A | 7705902CA | 2 | AND GATE, DUAL 4-INPUT | | Intersil |
| CD4085BMSR | 5962R9663901V9A | 1(1) | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| CD4085BDMSR | 5962R9663901VCC | 1(1) | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| CD4085BKMSR | 5962R9663901VXC | 1(1) | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| XQ4085XL-1CB228B | 5962-9957501QYC | 2(2) | PLD, 256 MACROCELL, ELECTRICALLY ALTERABLE (IN-SYSTEM REPROGRAMMABLE) | | Xilinx |
| XQ4085XL-1CB228B | 5962-9957501QZC | 2(2) | PLD, 256 MACROCELL, ELECTRICALLY ALTERABLE (IN-SYSTEM REPROGRAMMABLE) | | Xilinx |
| CD4086BDMSR | 5962R9664001VCC | 1(1) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | Intersil |
| CD4086BKMSR | 5962R9664001VXC | 1(1) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | Intersil |
| DG408AK/883 | 5962-9204201MEA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Siliconix |
| ADG408TE/883B | 5962-9204203M2A | 2 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| ADG408TQ/883B | 5962-9204203MEA | 2 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| DG408AK/883 | 5962-9204201MEA | 2 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| CD4089BDMSR | 5962R9661201VEC | 1(1) | MULTIPLIER, BINARY | | Intersil |
| CD4089BKMSR | 5962R9661201VXC | 1(1) | MULTIPLIER, BINARY | | Intersil |
| CLC409AE-QML | 5962-9203401M2A | 1(0.5) | OP AMP, WIDEBAND, LOW DISTORTION | | National |
| CLC409AJ-QML | 5962-9203401MPA | 1(0.5) | OP AMP, WIDEBAND, LOW DISTORTION | | National |
| CD4093BHSR | 5962R9664101V9A | 1(1) | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| CD4093BDMSR | 5962R9664101VCC | 1(1) | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| CD4093BKMSR | 5962R9664101VXC | 1(1) | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| CD4093BHNSR | 5962R9664102V9A | 1(1) | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| CD4093BDNSR | 5962R9664102VCC | 1(1) | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| CD4093BKNSR | 5962R9664102VXC | 1(1) | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| CD4093BF3A | 7704602CA | 1 | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | T.I. |
| CD4093BMJ/883 | 7704601CA | 0 | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | National |
| CD4093BMW/883 | 7704601DA | 1 | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | National |
| CD4094BHSR | 5962R9664201V9A | 1(1) | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| CD4094BDMSR | 5962R9664201VEC | 1(1) | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| CD4094BKMSR | 5962R9664201VXC | 1(1) | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| CD4094BDNSR | 5962R9664202VEC | 1(1) | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| CD4094BKNSR | 5962R9664202VXC | 1(1) | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| CD4094BF3A | 7702501EA | 1 | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | T.I. |
| CD4094BF3A | 7702501EA | 1 | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| CD4095BDMSR | 5962R9661301VCC | 1(1) | FLIP-FLOP, JK, GATED | | Intersil |
| CD4095BKMSR | 5962R9661301VXC | 1(1) | FLIP-FLOP, JK, GATED | | Intersil |
| CD4096BDMSR | 5962R9661302VCC | 1(1) | FLIP-FLOP, JK, GATED | | Intersil |
| CD4096BKMSR | 5962R9661302VXC | 1(1) | FLIP-FLOP, JK, GATED | | Intersil |
| CD4097BDMSR | 5962R9667902VLC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Intersil |
| CD4097BKMSR | 5962R9667902VXC | 1(1) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Intersil |
| CD4098BFB | M38510/17504BEA 8/ | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | T.I. |
| CD4098BDMSR | 5962R9661401VEC | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| CD4098BKMSR | 5962R9661401VXC | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD4098BDNSR | 5962R9661402VEC | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| CD4098BKNSR | 5962R9661402VXC | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | Intersil |
| DG409AK/883 | 5962-9204202MEA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL | | Siliconix |
| ADG409TE/883B | 5962-9204204M2A | 2 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL, 4-CHANNEL | | Analog Devices |
| ADG409TQ/883B | 5962-9204204MEA | 2 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL, 4-CHANNEL | | Analog Devices |
| DG409AK/883 | 5962-9204202MEA | 2 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL | | Intersil |
| CD4099BFB | M38510/17601BEA 8/ | 1(1.5) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| CD4099BHSR | 5962R9661501V9A | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| CD4099BDMSR | 5962R9661501VEC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| CD4099BKMSR | 5962R9661501VXC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| CLC410AJ-QML | 5962-9060001PA | 1(1) | OP AMP, WIDEBAND, WITH DISABLE | | National |
| MT4C1004JF-10 | 5962-9062202MMA | 1 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| MT4C1004JCZ-10 | 5962-9062202MNA | 1 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| MT4C1004JC-10 | 5962-9062202MTA | 3 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| MT4C1004JECN-10 | 5962-9062202MUA | 1 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| MT4C1004JCN-10 | 5962-9062202MVA | 1 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| MT4C1004JEC-10 | 5962-9062202MYA | 1 | DYNAMIC RAM, 4M X 1, 100 NS ACCESS TIME | | Austin |
| MT4C1004JF-12 | 5962-9062201MMA | 1 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| MT4C1004JCZ-12 | 5962-9062201MNA | 1 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| MT4C1004JC-12 | 5962-9062201MTA | 1 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| MT4C1004JECN-12 | 5962-9062201MUA | 1 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| MT4C1004JCN-12 | 5962-9062201MVA | 1 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| MT4C1004JEC-12 | 5962-9062201MYA | 1 | DYNAMIC RAM, 4M X 1, 120 NS ACCESS TIME | | Austin |
| MT4C1004JD22ADC3-6 | 5962-9688901Q9A | 2(>2) | DYNAMIC RAM, 4M X 1, 60 NS ACCESS TIME | | Micron |
| MT4C1004JD22ADC3-7 | 5962-9688902Q9A | 2(>2) | DYNAMIC RAM, 4M X 1, 70 NS ACCESS TIME | | Micron |
| MT4C1004JCZ-8 | 5962-9062203MMA | 1 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| MT4C1004JF-8 | 5962-9062203MNA | 1 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| MT4C1004JC-8 | 5962-9062203MTA | 1 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| MT4C1004JECN-8 | 5962-9062203MUA | 1 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| MT4C1004JCN-8 | 5962-9062203MVA | 1 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| MT4C1004JEC-8 | 5962-9062203MYA | 1 | DYNAMIC RAM, 4M X 1, 80 NS ACCESS TIME | | Austin |
| JL411/BGA | M38510/11904BGA | 1 | OP AMP, BIFET, LOW-POWER | | QPLabs |
| CLC411AJ-QML | 5962-9456601MPA | 1 | VIDEO AMPLIFIER, WITH DISABLE | | National |
| JL411BPA | M38510/11904BPA 8/ | 1(0.75) | OP AMP, BIFET, LOW-POWER | | National |
| DG411AZ/883 | 5962-9073101M2A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG411AK/883 | 5962-9073101MEA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG411AZ/883 | 5962-9073102M2A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG411AK/883 | 5962-9073101MEA | 2 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| CLC412AE-QML | 5962-9471901M2A | 1 | OP AMP, VIDEO, DUAL, WIDEBAND | | National |
| CLC412AJ-QML | 5962-9471901MPA | 1 | OP AMP, VIDEO, DUAL, WIDEBAND | | National |
| JL412BGA | M38510/11905BGA 8/ | 2(2.25) | OP AMP, DUAL, BI-FET, LOW POWER | | National |
| JL412BPA | M38510/11905BPA 8/ | 2(2.25) | OP AMP, DUAL, BI-FET, LOW POWER | | National |
| DG412AK/883 | 5962-9073102MEA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG412AZ/883 | 5962-9073103M2A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG412AK/883 | 5962-9073102MEA | 2 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| MM4136DCA | M38510/11004BCA 8/ | 1(0.5) | OP AMP, QUAD | | Fairchild /Raytheon |
| PM4136 Y5 | M38510/11004BCA 8/ | 1(1.7) | OP AMP, QUAD | | Analog Devices |
| DG413AK/883 | 5962-9073103MEA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG413AK/883 | 5962-9073103MEA | 2 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| CLC414AE-QML | 5962-9169301M2A | 1 | OP AMP, QUAD, LOW-POWER | | National |
| CLC414AJ-QML | 5962-9169301MCA | 1 | OP AMP, QUAD, LOW-POWER | | National |
| CLC415AE-QML | 5962-9305501M2A | 1 | OP AMP, QUAD, WIDEBAND | | National |
| CLC415AJ-QML | 5962-9305501MCA | 1 | OP AMP, QUAD, WIDEBAND | | National |
| HD4-15530-8 | 78029013A | 1 | MANCHESTER ENCODER/DECODER | | Intersil |
| MM4156DCA | M38510/11003BCA 8/ | 1(0.4) | OP AMP, QUAD | | Fairchild /Raytheon |
| SMJ416160-70HKDM | 5962-9674302QXA | 2(2) | DYNAMIC RAM, 1M X 16, 32 ms REFRESH | | Austin |
| SMJ416160-80HKDM | 5962-9674301QXA | 2(2) | DYNAMIC RAM, 1M X 16, 32 ms REFRESH | | Austin |
| SMJ416400-10HKB | 5962-9231201MXA | 1(1) | DYNAMIC RAM, 4M X 4, 100 NS ACCESS TIME | | Austin |
| SMJ416400-10FNC | 5962-9231201MYA | 1(1) | DYNAMIC RAM, 4M X 4, 100 NS ACCESS TIME | | Austin |
| SMJ416400-10SVM | 5962-9231201MZA | 1(1) | DYNAMIC RAM, 4M X 4, 100 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SMJ416400-70HKB | 5962-9231203MXA | 1(1) | DYNAMIC RAM, 4M X 4, 70 NS ACCESS TIME | | Austin |
| SMJ416400-70FNC | 5962-9231203MYA | 1(1) | DYNAMIC RAM, 4M X 4, 70 NS ACCESS TIME | | Austin |
| SMJ416400-70SVM | 5962-9231203MZA | 1(1) | DYNAMIC RAM, 4M X 4, 70 NS ACCESS TIME | | Austin |
| SMJ416400-80HKB | 5962-9231202MXA | 1(1) | DYNAMIC RAM, 4M X 4, 80 NS ACCESS TIME | | Austin |
| SMJ416400-80FNC | 5962-9231202MYA | 1(1) | DYNAMIC RAM, 4M X 4, 80 NS ACCESS TIME | | Austin |
| SMJ416400-80SVM | 5962-9231202MZA | 1(1) | DYNAMIC RAM, 4M X 4, 80 NS ACCESS TIME | | Austin |
| DG417AK/883 | 5962-9073701MPA | 1 | ANALOG SWITCH, SPST, 1-CHANNEL | | Siliconix |
| SMJ418160-70HKDM | 5962-9674304QXA | 2(2) | DYNAMIC RAM, 1M X 16, 8 ms REFRESH | | Austin |
| SMJ418160-80HKDM | 5962-9674303QXA | 2(2) | DYNAMIC RAM, 1M X 16, 8 ms REFRESH | | Austin |
| HI4-1828A/883 | 5962-9762001Q2A | 1(0.5) | ANALOG MULTIPLEXER, 4-CHANNEL DIFFERENTIAL | 12/24/2000 | Intersil |
| DG418AK/883 | 5962-9073702MPA | 1 | ANALOG SWITCH, SPST, 1-CHANNEL | | Siliconix |
| RM4194DC/883B | 7705401CA | 1 | VOLT. REGULATOR, DUAL TRACKING | | Fairchild /Raytheon |
| DG419AK/883 | 5962-9073703MPA | 1 | ANALOG SWITCH, SPDT, 1-CHANNEL | | Siliconix |
| OP-42ARC/QMLV | 5962-8851301V2A | 1(0.5) | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| OP-42AJ/QMLV | 5962-8851301VGA | 1(0.5) | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| OP-42AZ/QMLV | 5962-8851301VPA | 1(0.5) | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| CLC420AE-QML | 5962-9175801M2A | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| CLC420AJ-QML | 5962-9175801MPA | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| CLC420AJFQML | 5962F9175801MPA | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| CLC420AWG-QML | 5962-9175801MXA | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| CLC420AWGFQML | 5962F9175801MXA | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| CLC420BE-QML | 5962-9175802M2A | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| CLC420BJ-QML | 5962-9175802MPA | 2(2) | OP AMP, HIGH-SPEED, VOLTAGE FEEDBACK | | National |
| HI4-201HS/883 | 5962-86716012A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HI4-201/883 | 77053022A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, WITH DIELECTRIC ISOLATION | | Intersil |
| OP421BY | 5962-8855901CA | 1 | OP AMP, QUAD, LOW-POWER | | Analog Devices |
| OP421CY | 5962-8855902CA | 1 | OP AMP, QUAD, LOW-POWER | | Analog Devices |
| A42MX36-DIE | 5962-9958501Q9A | 1(1.9) | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| A42MX36-1CQ208B | 5962-9958502QYC | 1(1.9) | MEMORY, FPGA, 36000 GATES, 122.0 NS BIN SPEED | | Actel |
| A42MX36-1CQ256B | 5962-9958502QXC | 1(1.9) | MEMORY, FPGA, 36000 GATES, 122.0 NS BIN SPEED | | Actel |
| A42MX36-CQ208B | 5962-9958501QYC | 1(1.9) | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| A42MX36-CQ256B | 5962-9958501QXC | 1(1.9) | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| HA4-2400/883 | 5962-87783012A | 1(0.5) | OP AMP, 4-CHANNEL PROGRAMMABLE | | Intersil |
| HA4-2420/883 | 80016012A | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| MT42C4256CZ-10/883C | 5962-8949704MMA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| MT42C4256DCJ-10/883C | 5962-8949704MTA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| MT42C4256F-10/883C | 5962-8949704MUA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| MT42C4256C-10/883C | 5962-8949704MXA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| MT42C4256EC-10/883C | 5962-8949704MZA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| MT42C4256CZ-12/883C | 5962-8949703MMA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| MT42C4256DCJ-12/883C | 5962-8949703MTA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| MT42C4256F-12/883C | 5962-8949703MUA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| MT42C4256C-12/883C | 5962-8949703MXA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| MT42C4256EC-12/883C | 5962-8949703MZA | 1 | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| CLC425AJ-QML | 5962-9325901MPA | 1(1) | OP AMP, WIDEBAND, LOW-NOISE | | National |
| HA4-2522/883 | 5962-89880012A | 1 | OP AMP, HIGH-SPEED | | Intersil |
| HA4-2544/883 | 5962-89502012A | 1 | OP AMP, VIDEO | | Intersil |
| HA4-2546/883 | 5962-9325101M2A | 1 | MULTIPLIER, 2-QUADRANT | 12/24/2000 | Intersil |
| CLC426AJ-QML | 5962-9459701MPA | 1 | OP AMP, LOW NOISE, VOLTAGE FEEDBACK | | National |
| CLC428AJ-QML | 5962-9470801MPA | 1 | OP AMP, DUAL, LOW NOISE, WIDEBAND, VOLT FDBK | | National |
| OP-42ARC/883 | 5962-88513012A | 1 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| OP-42AJ/883 | 5962-8851301GA | 1 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| OP-42AZ/883 | 5962-8851301PA | 1 | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| OP-42BL/883 | 5962-8851302HA | | OP AMP, HIGH-SPEED, FAST-SETTLING, PRECISION | | Analog Devices |
| OP43AJ/QMLV | 5962-9763701VGA | 1(<0.5) | OP AMP, FAST JFET | | Analog Devices |
| CLC430AE-QML | 5962-9203001M2A | 3(4) | OP AMP, LOW GAIN, WITH DISABLE | | National |
| CLC430AJ-QML | 5962-9203001MPA | 3(4) | OP AMP, LOW GAIN, WITH DISABLE | | National |
| CLC430AWG-QML | 5962-9203001MXA | 3(4) | OP AMP, LOW GAIN, WITH DISABLE | | National |
| CLC431AE-QML | 5962-9472501M2A | 3(4) | AMPLIFIER, CURRENT FEEDBACK | | National |
| CLC431AJ-QML | 5962-9472501MCA | 3(4) | AMPLIFIER, CURRENT FEEDBACK | | National |
| HS4-3182/883 | 5962-86879013A | 1 | LINE DRIVER, ARINC BUS INTERFACE | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CLC432AJ-QML | 5962-9472502MPA | 1(0.5) | AMPLIFIER, CURRENT FEEDBACK | | National |
| HS4-3282/883 | 5962-8688001XA | 1 | BUS INTERFACE CIRCUIT, ARINC | | Intersil |
| ML4344/BCA | 5962-8780301CA | 1 | PHASE/FREQUENCY DETECTOR | | Lansdale |
| ML4344/BDA | 5962-8780301DA | 1 | PHASE/FREQUENCY DETECTOR | | Lansdale |
| OP44ARC | 5962-89804012A | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | | Analog Devices |
| OP44AJ | 5962-8980401GA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | | Analog Devices |
| OP44AZ | 5962-8980401PA | 1 | OP AMP, HIGH-SPEED, PRECISION, JFET-INPUT | | Analog Devices |
| CLC440AJ-QML | 5962-9751801MPA | 1(1) | OP AMP, HIGH SPEED, LOW POWER, VOLTAGE FEEDBACK | | National |
| MT4C4001JF-10 | 5962-9084702MMA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| MT4C4001JCZ-10 | 5962-9084702MNA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| MT4C4001JCN-10 | 5962-9084702MRA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| MT4C4001JECN-10 | 5962-9084702MTA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| MT4C4001JC-10 | 5962-9084702MUA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| MT4C4001JEC-10 | 5962-9084702MYA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| MT4C4001JF-12 | 5962-9084701MMA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| MT4C4001JCZ-12 | 5962-9084701MNA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| MT4C4001JCN-12 | 5962-9084701MRA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| MT4C4001JECN-12 | 5962-9084701MTA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| MT4C4001JC-12 | 5962-9084701MUA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| MT4C4001JEC-12 | 5962-9084701MYA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| MT4C4001JF-8 | 5962-9084703MMA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| MT4C4001JCZ-8 | 5962-9084703MNA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| MT4C4001JCN-8 | 5962-9084703MRA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| MT4C4001JECN-8 | 5962-9084703MTA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| MT4C4001JC-8 | 5962-9084703MUA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| MT4C4001JEC-8 | 5962-9084703MYA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| AS4C4067C-10/883C | 5962-9213204MVA | 1 | DYNAMIC RAM, 64K X 4, 100 NS ACCESS TIME | | Austin |
| AS4C4067EC-10/883C | 5962-9213204MXA | 1 | DYNAMIC RAM, 64K X 4, 100 NS ACCESS TIME | | Austin |
| AS4C4067EA-10/883C | 5962-9213204MYA | 1 | DYNAMIC RAM, 64K X 4, 100 NS ACCESS TIME | | Austin |
| AS4C4067C-12/883C | 5962-9213205MVA | 1 | DYNAMIC RAM, 64K X 4, 120 NS ACCESS TIME | | Austin |
| AS4C4067EC-12/883C | 5962-9213205MXA | 1 | DYNAMIC RAM, 64K X 4, 120 NS ACCESS TIME | | Austin |
| AS4C4067EA-12/883C | 5962-9213205MYA | 1 | DYNAMIC RAM, 64K X 4, 120 NS ACCESS TIME | | Austin |
| AS4C4067C-15/883C | 5962-9213206MVA | 1 | DYNAMIC RAM, 64K X 4, 150 NS ACCESS TIME | | Austin |
| AS4C4067EC-15/883C | 5962-9213206MXA | 1 | DYNAMIC RAM, 64K X 4, 150 NS ACCESS TIME | | Austin |
| AS4C4067EA-15/883C | 5962-9213206MYA | 1 | DYNAMIC RAM, 64K X 4, 150 NS ACCESS TIME | | Austin |
| TL441AMJB | 5962-9176301QEA | 1(0.5) | AMPLIFIER, LOGARITHMIC | | T.I. |
| DG441AZ/883 | 5962-9204101M2A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG441AK/883 | 5962-9204101MEA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG441AK/883 | 5962-9204101MEA | 2 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| SMJ44C251B-10SVM | 5962-8949704MMA | 2 | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| SMJ44C251B-10JDM | 5962-8949704MXA | 2(2) | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| SMJ44C251B-10HJM | 5962-8949704MYA | 2(2) | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| SMJ44C251B-10HMM | 5962-8949704MZA | 2(2) | VIDEO RAM, 256K X 4, MULTIPORT, 100 NS ACCESS TIME | | Austin |
| SMJ44C251B-12SVM | 5962-8949703MMA | 2 | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| SMJ44C251B-12JDM | 5962-8949703MXA | 2(2) | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| SMJ44C251B-12HJM | 5962-8949703MYA | 2(2) | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| SMJ44C251B-12HMM | 5962-8949703MZA | 2(2) | VIDEO RAM, 256K X 4, MULTIPORT, 120 NS ACCESS TIME | | Austin |
| SMJ44C256-10JDM | 5962-9061703MRA | 3 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| SMJ44C256-10HKM | 5962-9061703MUA | 3 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| SMJ44C256-10HJM | 5962-9061703MXA | 3 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| SMJ44C256-10FQM | 5962-9061703MYA | 3 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| AS4C4256F-10/883C | 5962-9061708MNA | 1 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| AS4C4256C-10/883C | 5962-9061708MRA | 1 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| AS4C4256EC-10/883C | 5962-9061708MYA | 1 | DYNAMIC RAM, 256K X 4, 100 NS ACCESS TIME | | Austin |
| SMJ44C256-12JDM | 5962-9061702MRA | 3 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| SMJ44C256-12HKM | 5962-9061702MUA | 3 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| SMJ44C256-12HJM | 5962-9061702MXA | 3 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| SMJ44C256-12FQM | 5962-9061702MYA | 3 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| AS4C4256F-12/883C | 5962-9061707MNA | 1 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| AS4C4256C-12/883C | 5962-9061707MRA | 1 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| AS4C4256EC-12/883C | 5962-9061707MYA | 1 | DYNAMIC RAM, 256K X 4, 120 NS ACCESS TIME | | Austin |
| SMJ44C256-15JDM | 5962-9061701MRA | 3 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| SMJ44C256-15HKM | 5962-9061701MUA | 3 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SMJ44C256-15HJM | 5962-9061701MXA | 3 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| SMJ44C256-15FQM | 5962-9061701MYA | 3 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| AS4C4256F-15/883C | 5962-9061706MNA | 1 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| AS4C4256C-15/883C | 5962-9061706MRA | 1 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| AS4C4256EC-15/883C | 5962-9061706MYA | 1 | DYNAMIC RAM, 256K X 4, 150 NS ACCESS TIME | | Austin |
| SMJ44C256-70JDM | 5962-9061705MRA | 3 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| SJM44C256-70HKM | 5962-9061705MUA | 3 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| SMJ44C256-70HJM | 5962-9061705MXA | 3 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| SMJ44C256-70FQM | 5962-9061705MYA | 3 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| AS4C4256F-70883C | 5962-9061710MNA | 1 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| AS4C4256C-70883C | 5962-9061710MRA | 1 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| AS4C4256EC-70883C | 5962-9061710MYA | 1 | DYNAMIC RAM, 256K X 4, 70 NS ACCESS TIME | | Austin |
| SMJ44C256-80JDM | 5962-9061704MRA | 3 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| SJM44C256-80HKM | 5962-9061704MUA | 3 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| SJM44C256-80HJM | 5962-9061704MXA | 3 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| SMJ44C256-80FQM | 5962-9061704MYA | 3 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| AS4C4256F-80/883C | 5962-9061709MNA | 1 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| AS4C4256C-80/883C | 5962-9061709MRA | 1 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| AS4C4256EC-80/883C | 5962-9061709MYA | 1 | DYNAMIC RAM, 256K X 4, 80 NS ACCESS TIME | | Austin |
| DG442AZ/883 | 5962-9204102M2A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| DG442AK/883 | 5962-9204102MEA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Siliconix |
| LF442MH/883 | 5962-9763301QGA | 1(0.5) | OP AMP, DUAL, LOW POWER, JFET INPUT | | National |
| DG442AK/883 | 5962-9204102MEA | 2 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| SMJ44400-10JDM | 5962-9084702MUA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| SMJ44400-10HRM | 5962-9084702MXA | 2 | DYNAMIC RAM, 1M X 4, 100 NS ACCESS TIME | | Austin |
| SMJ44400-12JDM | 5962-9084701MUA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| SMJ44400-12HRM | 5962-9084701MXA | 2 | DYNAMIC RAM, 1M X 4, 120 NS ACCESS TIME | | Austin |
| SMJ44400-80JDM | 5962-9084703MUA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| SMJ44400-80HRM | 5962-9084703MXA | 2 | DYNAMIC RAM, 1M X 4, 80 NS ACCESS TIME | | Austin |
| CLC446AJ-QML | 5962-9751901MPA | 1(1) | OP AMP, CURRENT FEEDBACK, 50 MW, 400MHZ | | National |
| CLC449AJ-QML | 5962-9752001MPA | 1(1) | OP AMP, ULTRA WIDEBAND, 1.2 GHZ | | National |
| HA4-4902/883 | 5962-86860012A | 1 | VOLT. COMPARATOR, QUAD, PRECISION | | Intersil |
| UT450*QCR | 5962R96B0221Q*C | 1(0.5) | STANDARD CELL ARRAY, 450K GATES | | UTMC |
| UT450*VCR | 5962R96B0221V*C | 1(0.5) | STANDARD CELL ARRAY, 450K GATES | | UTMC |
| HA4-5002/883 | 5962-89636012A | 3 | CURRENT BUFFER, WIDEBAND, HIGH OUTPUT | | Intersil |
| TLC4502MFKB | 5962-9753701Q2A | 2(2) | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING | | T.I. |
| TLC4502MUB | 5962-9753701QHA | 2(2) | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING | | T.I. |
| TLC4502MJGB | 5962-9753701QPA | 2(2) | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING | | T.I. |
| TLC4502AMFKB | 5962-9753702Q2A | 2(2) | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING W/ENHANCED VIO | | T.I. |
| TLC4502AMUB | 5962-9753702QHA | 2(2) | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING W/ENHANCED VIO | | T.I. |
| TLC4502AMJGB | 5962-9753702QPA | 2(2) | OPERATIONAL AMPLIFIER, DUAL, SELF CALIBRATING W/ENHANCED VIO | | T.I. |
| CD4502BFB | M38510/17403BEA 8/ | 1(1) | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | T.I. |
| CD4502BHSR | 5962R9661601V9A | 1(1) | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| CD4502BDMSR | 5962R9661601VCC | 1(1) | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| CD4502BKMSR | 5962R9661601VXC | 1(1) | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| CD4502BDNSR | 5962R9661602VCC | 1(1) | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| CD4502BKNSR | 5962R9661602VXC | 1(1) | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| HA4-5020/883 | 5962-89620012A | 1 | CURRENT FEEDBACK AMPLIFIER | | Intersil |
| CD4502BF3A | 7702002EA | 2 | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | T.I. |
| CD4502BF3A | 7702002EA | 2 | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| CD4503BDMSR | 5962R9664301VEC | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| CD4503BKMSR | 5962R9664301VXC | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| CD4503BDNSR | 5962R9664302VEC | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| CD4503BKNSR | 5962R9664302VXC | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD4504BDTR | 5962R9666501TEC | 1(1) | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| CD4504BKTR | 5962R9666501TXC | 1(1) | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| CD4504BHSR | 5962R9666501V9A | 1(1) | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| CD4504BDMSR | 5962R9666501VEC | 1(1) | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| CD4504BKMSR | 5962R9666501VXC | 1(1) | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| HI4-5043/883 | 81006122A | 1(0.5) | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | | Intersil |
| HI4-5051/883 | 81006222A | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | | Intersil |
| HI4-506/883 | 5962-85131073A | 1(0.3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| HI4-507/883 | 5962-85131083A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| CD4508BDMSR | 5962R9668001VLC | 1(1) | LATCH, DUAL 4-BIT | | Intersil |
| CD4508BKMSR | 5962R9668001VXC | 1(1) | LATCH, DUAL 4-BIT | | Intersil |
| CD4508BDNSR | 5962R9668002VLC | 1(1) | LATCH, DUAL 4-BIT | | Intersil |
| CD4508BKNSR | 5962R9668002VXC | 1(1) | LATCH, DUAL 4-BIT | | Intersil |
| HI4-508/883 | 77052012A | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI4-509/883 | 5962-85131092A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Intersil |
| CD4510BDMSR | 5962R9665701VEC | 1(1) | DECADE COUNTER, BCD UP/DOWN | | Intersil |
| CD4510BKMSR | 5962R9665701VXC | 1(1) | DECADE COUNTER, BCD UP/DOWN | | Intersil |
| HA4-5101/883 | 5962-89635012A | 1 | OP AMP, LOW-NOISE | | Intersil |
| HA4-5102/883 | 5962-89548012A | 1 | OP AMP, DUAL, LOW-NOISE | | Intersil |
| HA4-5104/883 | 5962-88502012A | 1 | OP AMP, QUAD, LOW-NOISE | | Intersil |
| CD4511BDMSR | 5962R9666601VEC | 1(1) | DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT | | Intersil |
| CD4511BKMSR | 5962R9666601VXC | 1(1) | DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT | | Intersil |
| CD4512BHSR | 5962R9666701V9A | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4512BDMSR | 5962R9666701VEC | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4512BKMSR | 5962R9666701VXC | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4512BDNSR | 5962R9666702VEC | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| CD4512BKNSR | 5962R9666702VXC | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| HA4-5134/883 | 5962-9455301M2A | 1(1) | OP AMP, QUAD, PRECISION | 12/24/2000 | Intersil |
| CD4514BDMSR | 5962R9668101VJC | 1(1) | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| CD4514BKMSR | 5962R9668101VXC | 1(1) | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| CD4514BDNSR | 5962R9668103VJC | 1(1) | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| CD4514BKNSR | 5962R9668103VXC | 1(1) | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| HS4-51472AR3808 | 5962M95A0501QXA | 1 | ASIC, AUXILLIARY OUTPUT CHIP | | Intersil |
| HA4-5147/883 | 5962-89627032A | | OP AMP, 28 V/µS | | Intersil |
| CD4515BDMSR | 5962R9668102VJC | 1(1) | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4515BKMSR | 5962R9668102VXC | 1(1) | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4515BDNSR | 5962R9668104VJC | 1(1) | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4515BKNSR | 5962R9668104VXC | 1(1) | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4515F/3A | 7703201JA | 1 | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | T.I. |
| CD4515F/3A | 7703201JA | 1 | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| CD4516BDMSR | 5962R9665702VEC | 1(1) | BINARY COUNTER, UP/DOWN | | Intersil |
| CD4516BKMSR | 5962R9665702VXC | 1(1) | BINARY COUNTER, UP/DOWN | | Intersil |
| CD4516BDNSR | 5962R9665703VEC | 1(1) | BINARY COUNTER, UP/DOWN | | Intersil |
| CD4516BKNSR | 5962R9665703VXC | 1(1) | BINARY COUNTER, UP/DOWN | | Intersil |
| CD4517BHSR | 5962R9666801V9A | 1(1) | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| CD4517BDMSR | 5962R9666801VEC | 1(1) | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| CD4517BKMSR | 5962R9666801VXC | 1(1) | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| CD4518BDMSR | 5962R9666901VEC | 1(1) | DECADE COUNTER, SYNCHRONOUS BCD | | Intersil |
| CD4518BKMSR | 5962R9666901VXC | 1(1) | DECADE COUNTER, SYNCHRONOUS BCD | | Intersil |
| HA4-5190/883 | 5962-87784012A | 1 | OP AMP, WIDEBAND, FAST SETTLING | | Intersil |
| CLC452AJ-QML | 5962-9752101MPA | 1(1) | CURRENT FEEDBACK AMPLIFIER, LOW POWER, HIGH OUTPUT, SINGLE SUPPLY | | National |
| CD4520BHSR | 5962R9666902V9A | 1(1) | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| CD4520BDMSR | 5962R9666902VEC | 1(1) | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| CD4520BKMSR | 5962R9666902VXC | 1(1) | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| CD4520BDNSR | 5962R9666903VEC | 1(1) | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| CD4520BKNSR | 5962R9666903VXC | 1(1) | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| CD4520BF3A | 7702301EA | 1 | BINARY COUNTER, DUAL UP/DOWN | | T.I. |
| HA4-5221/883 | 5962-9163401M2A | 1 | OP AMP | 09/24/2000 | Intersil |
| CD4527BDMSR | 5962R9667001VEC | 1(1) | RATE MULTIPLIER, BCD | | Intersil |
| CD4527BKMSR | 5962R9667001VXC | 1(1) | RATE MULTIPLIER, BCD | | Intersil |
| CD4532BHSR | 5962R9667101V9A | 1(1) | PRIORITY ENCODER, 8-INPUT | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD4532BDMSR | 5962R9667101VEC | 1(1) | PRIORITY ENCODER, 8-INPUT | | Intersil |
| CD4532BKMSR | 5962R9667101VXC | 1(1) | PRIORITY ENCODER, 8-INPUT | | Intersil |
| CD4532BDNSR | 5962R9667102VEC | 1(1) | PRIORITY ENCODER, 8-INPUT | | Intersil |
| CD4532BKNSR | 5962R9667102VXC | 1(1) | PRIORITY ENCODER, 8-INPUT | | Intersil |
| HA4-5320/883 | 5962-9306302M2A | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| HA4-5330/883 | 5962-87677012A | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| HA4-5340/883 | 5962-9306301M2A | 1 | SAMPLE AND HOLD AMPLIFIER | | Intersil |
| CD4536BDMSR | 5962R9667201VEC | 1(1) | TIMER, PROGRAMMABLE | | Intersil |
| CD4536BKMSR | 5962R9667201VXC | 1(1) | TIMER, PROGRAMMABLE | | Intersil |
| HI4-546/883 | 5962-85131013A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI4-547/883 | 5962-85131023A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| HI4-548/883 | 77052022A | 0 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HI4-549/883 | 5962-85131032A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| CD4555BHSR | 5962R9667301V9A | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4555BDMSR | 5962R9667301VEC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4555BKMSR | 5962R9667301VXC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4555BDNSR | 5962R9667303VEC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4555BKNSR | 5962R9667303VXC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4555BF/3A | 7704701EA | 0 | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | T.I. |
| CD4555BF/3A | 7704701EA | 0 | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4556BHSR | 5962R9667302V9A | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4556BDMSR | 5962R9667302VEC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4556BKMSR | 5962R9667302VXC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4556BDNSR | 5962R9667304VEC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4556BKNSR | 5962R9667304VXC | 1(1) | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| CD4556BF/3A | 7704801EA | 1 | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | T.I. |
| CD4556BF/3A | 7704801EA | 1 | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| HI4-574ATE/883 | 5962-8512704YA | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Intersil |
| CD4585BHSR | 5962R9667401V9A | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| CD4585BDMSR | 5962R9667401VEC | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| CD4585BKMSR | 5962R9667401VXC | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| CD4585BF/3A | 7703702EA | 0 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| CD4585BF/3A | 7703702EA | 0 | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| HM4-65162/883 | 8403602ZA | 1 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| HM4-65162C/883 | 8403603ZA | 1 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | Intersil |
| HM4-6516/883 | 8403601ZA | 1 | STATIC RAM, 2K X 8, 200 NS ACCESS TIME | 03/25/2001 | Intersil |
| HM4-65262B/883 | 8413203YA | 1 | STATIC RAM, 16K X 1, 70 NS ACCESS TIME | | Intersil |
| OP467ARC/QMLV | 5962-9325801V2A | 2(3) | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| OP467AY/QMLV | 5962-9325801VCA | 2(3) | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| OP467AY/QMLR | 5962R9325801VCA | 2(3) | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| OP467AM/QMLR | 5962R9325801VDA | 2(3) | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| OP467ARC/883 | 5962-9325801M2A | 1 | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| OP467AY/883 | 5962-9325801MCA | 1 | OP AMP, QUAD, HIGH-SPEED | | Analog Devices |
| OP-470ARC/QMLV | 5962-8856501V2A | 2(2) | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-470ARC/QMLR | 5962R8856501V2A | 2(2) | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-470AY/QMLV | 5962-8856501VCA | 2(2) | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-470AY/QMLR | 5962R8856501VCA | 2(2) | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-470ARC/883C | 5962-88565012A | 1 | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-470ATC/883C | 5962-88565013A | 1 | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-470AY/883C | 5962-8856501CA | 1 | OP AMP, QUAD, LOW-NOISE | | Analog Devices |
| OP-471ARC/QMLV | 5962-8856502V2A | 2(2) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471ARC/QMLR | 5962R8856502V2A | 2(2) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471AY/QMLV | 5962-8856502VCA | 2(2) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471AY/QMLR | 5962R8856502VCA | 2(2) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471AN/QMLV | 5962-8856502VKA | 2(2) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471AN/QMLR | 5962R8856502VKA | 2(2) | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471ARC/883C | 5962-88565022A | 3 | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471ATC/883C | 5962-88565023A | 3 | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| OP-471AY/883C | 5962-8856502CA | 3 | OP AMP, QUAD, HIGH-SPEED, LOW-NOISE | | Analog Devices |
| CD4724BDMSR | 5962R9667501VEC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD4724BKMSR | 5962R9667501VXC | 1(1) | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| MM4807ATEA | M38510/13501BGA 8/ | 1(0.75) | OP AMP, PRECISION | | Fairchild /Raytheon |
| MM4807ADEA | M38510/13501BPA 8/ | 1(0.75) | OP AMP, PRECISION | | Fairchild /Raytheon |
| MM4807TEA | M38510/13502BGA 8/ | 1(0.75) | OP AMP, LOW-OFFSET | | Fairchild /Raytheon |
| MM4807DEA | M38510/13502BPA 8/ | 1(0.75) | OP AMP, LOW-OFFSET | | Fairchild /Raytheon |
| MM4818DMA | M38510/11301BEA 8/ | 1(0.3) | D/A CONVERTER, 8-BIT | | Fairchild /Raytheon |
| MM4818ADMA | M38510/11302BEA 8/ | 1(0.3) | D/A CONVERTER, 8-BIT | | Fairchild /Raytheon |
| OP482ARC/883 | 5962-9458101M2A | 1 | OP AMP, HIGH-SPEED, LOW-POWER, QUAD JFET | | Analog Devices |
| OP482AY/883 | 5962-9458101MCA | 1 | OP AMP, HIGH-SPEED, LOW-POWER, QUAD JFET | | Analog Devices |
| OP484AY/QMLV | 5962-0051701VCA | 2(2) | OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT | | Analog Devices |
| OP484AM/QMLV | 5962-0051701VDA | 2(2) | OP AMP, QUAD, PRECISION, RAIL-TO-RAIL INPUT AND OUTPUT | | Analog Devices |
| LTC485MJ8/883C | 5962-9208001MPA | 1 | BUS TRANSCEIVER, DIFFERENTIAL, RS485 | 03/30/2001 | Linear |
| FXPC-Q49F | 5962-9202601QZC | 1 | PROCESSOR, FIXED-POINT | | LMSEC |
| FXPC-V49F | 5962-9202601VZC | 1 | PROCESSOR, FIXED-POINT | | LMSEC |
| OP490ATC/883C | 5962-89670013A | 1 | OP AMP, QUAD, LOW-VOLTAGE, MICROPOWER | | Analog Devices |
| OP490AY/883C | 5962-8967001CA | 1 | OP AMP, QUAD, LOW-VOLTAGE, MICROPOWER | | Analog Devices |
| OP497BRC/883B | 5962-9452101M2A | 1 | OP AMP, QUAD, PICOAMPERE-INPUT CURRENT | | Analog Devices |
| OP497BY/883B | 5962-9452101MCA | 1 | OP AMP, QUAD, PICOAMPERE-INPUT CURRENT | | Analog Devices |
| IDT49FCT805BTLB | 5962-9576101M2A | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT49FCT805BTDB | 5962-9576101MRA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT49FCT805BTEB | 5962-9576101MSA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT49FCT805CTLB | 5962-9576102M2A | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT49FCT805CTDB | 5962-9576102MRA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT49FCT805CTEB | 5962-9576102MSA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT49FCT806BTLB | 5962-9576201M2A | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| IDT49FCT806BTDB | 5962-9576201MRA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| IDT49FCT806BTEB | 5962-9576201MSA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| IDT49FCT806CTLB | 5962-9576202M2A | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT49FCT806CTDB | 5962-9576202MRA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT49FCT806CTEB | 5962-9576202MSA | 2(2) | OCTAL BUFFER/CLOCK DRIVER, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| UT500*QCR | 5962R96B0222Q*C | 1(0.5) | STANDARD CELL ARRAY, 500K GATES | | UTMC |
| UT500*VCR | 5962R96B0222V*C | 1(0.5) | STANDARD CELL ARRAY, 500K GATES | | UTMC |
| TL5001MFKB | 5962-9958301Q2A | 3(5) | PWM CONTROL CIRCUITS | | T.I. |
| TL5001MJGB | 5962-9958301QPA | 3(5) | PWM CONTROL CIRCUITS | | T.I. |
| TL5001AMFKB | 5962-9958302Q2A | 3(5) | PWM CONTROL CIRCUITS | | T.I. |
| TL5001AMJGB | 5962-9958302QPA | 3(5) | PWM CONTROL CIRCUITS | | T.I. |
| CLC501AE-QML | 5962-89974012A | 1 | OP AMP, HIGH-SPEED, OUTPUT CLAMPING | | National |
| CLC501AJ-QML | 5962-8997401PA | 1 | OP AMP, HIGH-SPEED, OUTPUT CLAMPING | | National |
| SEI5012-TD12B | 5962-8967901QC | 1 | A/D CONVERTER, 12-BIT | | SEI |
| SEI5012-TE12B | 5962-8967901XC | 1 | A/D CONVERTER, 12-BIT | | SEI |
| AH5012J/883 | 5962-9088001MEA | 1 | ANALOG SWITCH, 4-CHANNEL | | National |
| SEI5014-SD14B | 5962-8967401QC | 1 | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| SEI5014-SE14B | 5962-8967401XC | 1 | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| SEI5014-TD14B | 5962-8967402QC | 1 | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| SEI5014-TE14B | 5962-8967402XC | 1 | A/D CONVERTER, 14-BIT, 14.25 µS | | SEI |
| CLC502AE-QML | 5962-9174301M2A | 1 | OP AMP, CLAMPING, LOW-GAIN, FAST-SETTLING | | National |
| CLC502AJ-QML | 5962-9174301MPA | 1 | OP AMP, CLAMPING, LOW-GAIN, FAST-SETTLING | | National |
| IH5043MJE | 8100604EA | I | ANALOG SWITCH, SPDT, 2-CHANNEL, 75 OHMS | 09/24/2000 | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CLC505AJ-QML | 5962-9099301MPA | 1 | OP AMP, HIGH-SPEED, PROGRAMMABLE SUPPLY CURRENT | | National |
| SJM506BXA | M38510/19001BXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Siliconix |
| SJM506BXC | M38510/19001BXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Siliconix |
| SJM507BXA | M38510/19003BXA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Siliconix |
| SJM507BXC | M38510/19003BXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Siliconix |
| SJM508BEA | M38510/19007BEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| SJM508BEC | M38510/19007BEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| OP-50AY/883C | 5962-8967301CA | 1 | OP AMP, HIGH-OUTPUT-CURRENT | 04/14/2001 | Analog Devices |
| OP-50BY/883C | 5962-8967302CA | 1 | OP AMP, HIGH-OUTPUT-CURRENT | 04/14/2001 | Analog Devices |
| DG508AAZ/883 | 77052012A | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| DG508AAP/883 | 7705201EA | I | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| DG508AAL/883B | 7705201XA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Siliconix |
| ADG508ATE/883B | 77052012C | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| ADG508ATQ/883B | 7705201EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Analog Devices |
| SJM509BEA | M38510/19008BEA | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Siliconix |
| SJM509BEC | M38510/19008BEC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL | | Siliconix |
| MT5C1001C-20/883C | 5962-9231604MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001DCJ-20/883C | 5962-9231604MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001EC-20/883C | 5962-9231604MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001F-20/883C | 5962-9231604MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001C-20L/883C | 5962-9231608MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001DCJ-20L/883C | 5962-9231608MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001EC-20L/883C | 5962-9231608MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001F-20L/883C | 5962-9231608MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001C-25/883C | 5962-9231603MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001DCJ-25/883C | 5962-9231603MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001EC-25/883C | 5962-9231603MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001F-25/883C | 5962-9231603MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001C-25L/883C | 5962-9231607MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001DCJ-25L/883C | 5962-9231607MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001EC-25L/883C | 5962-9231607MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001F-25L/883C | 5962-9231607MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001C-35/883C | 5962-9231602MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001DCJ-35/883C | 5962-9231602MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001EC-35/883C | 5962-9231602MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001F-35/883C | 5962-9231602MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001C-35L/883C | 5962-9231606MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001DCJ-35L/883C | 5962-9231606MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001EC-35L/883C | 5962-9231606MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001F-35L/883C | 5962-9231606MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001C-45/883C | 5962-9231601MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001DCJ-45/883C | 5962-9231601MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001EC-45/883C | 5962-9231601MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001F-45/883C | 5962-9231601MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O | | Austin |
| MT5C1001C-45L/883C | 5962-9231605MTA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001DCJ-45L/883C | 5962-9231605MUA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001EC-45L/883C | 5962-9231605MYA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1001F-45L/883C | 5962-9231605MZA | 1(1) | STATIC RAM, 1MEG X 1, WITH SEPARATE I/O, DATA RETENTION | | Austin |
| MT5C1005DCJ-15L/883C | 5962-9161209MMA | 1(1) | STATIC RAM, 256K X 4, 15 NS ACCESS TIME, DATA RETENTION | | Austin |
| MT5C1005F-15L/883C | 5962-9161209MUA | 1(1) | STATIC RAM, 256K X 4, 15 NS ACCESS TIME, DATA RETENTION | | Austin |
| MT5C1005C-15L/883C | 5962-9161209MXA | 1(1) | STATIC RAM, 256K X 4, 15 NS ACCESS TIME, DATA RETENTION | | Austin |
| MT5C1005DCJ-15/883C | 5962-9161210MMA | 1(1) | STATIC RAM, 256K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C1005F-15/883C | 5962-9161210MUA | 1(1) | STATIC RAM, 256K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C1005C-15/883C | 5962-9161210MXA | 1(1) | STATIC RAM, 256K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C1005DCJ-20L/883C | 5962-9161207MMA | 1(1) | STATIC RAM, 256K X 4, 20 NS ACCESS TIME, DATA RETENTION | | Austin |
| MT5C1005F-20L/883C | 5962-9161207MUA | 1(1) | STATIC RAM, 256K X 4, 20 NS ACCESS TIME, DATA RETENTION | | Austin |
| MT5C1005C-20L/883C | 5962-9161207MXA | 1(1) | STATIC RAM, 256K X 4, 20 NS ACCESS TIME, DATA RETENTION | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C1005DCJ-20/883C | 5962-9161208MMA | 1(1) | STATIC RAM, 256K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C1005F-20/883C | 5962-9161208MUA | 1(1) | STATIC RAM, 256K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C1005C-20/883C | 5962-9161208MXA | 1(1) | STATIC RAM, 256K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-100L883C | 5962-8959814M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008ECA-100L883C | 5962-8959814MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008F-100L883C | 5962-8959814MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008EC-100L883C | 5962-8959814MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008CW-100L883C | 5962-8959814MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-100L883C | 5962-8959814MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008C-100L883C | 5962-8959814MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-100883C | 5962-8959831M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008ECA-100L883C | 5962-8959831MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008F-100883C | 5962-8959831MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008EC-100883C | 5962-8959831MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008CW-100883C | 5962-8959831MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-100883C | 5962-8959831MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008C-100883C | 5962-8959831MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-120L883C | 5962-8959813M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008ECA-120L883C | 5962-8959813MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008F-120L883C | 5962-8959813MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008EC-120L883C | 5962-8959813MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008CW-120L883C | 5962-8959813MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-120L883C | 5962-8959813MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008C-120L883C | 5962-8959813MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-120883C | 5962-8959830M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008ECA-120L883C | 5962-8959830MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008F-120883C | 5962-8959830MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008EC-120883C | 5962-8959830MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008CW-120883C | 5962-8959830MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-120883C | 5962-8959830MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008C-120883C | 5962-8959830MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-20L883C | 5962-8959821M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008ECA-20L883C | 5962-8959821MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008F-20L883C | 5962-8959821MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008EC-20L883C | 5962-8959821MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008CW-20L883C | 5962-8959821MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C1008SOJ-20L883C | 5962-8959821MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008C-20L883C | 5962-8959821MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-20883C | 5962-8959838M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008ECA-20L883C | 5962-8959838MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008F-20883C | 5962-8959838MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008EC-20883C | 5962-8959838MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008CW-20883C | 5962-8959838MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-20883C | 5962-8959838MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008C-20883C | 5962-8959838MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-25L883C | 5962-8959820M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008ECA-25L883C | 5962-8959820MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008F-25L883C | 5962-8959820MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008EC-25L883C | 5962-8959820MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008CW-25L883C | 5962-8959820MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-25L883C | 5962-8959820MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008C-25L883C | 5962-8959820MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-25883C | 5962-8959837M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008ECA-25L883C | 5962-8959837MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008F-25883C | 5962-8959837MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008EC-25883C | 5962-8959837MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008CW-25883C | 5962-8959837MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-25883C | 5962-8959837MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008C-25883C | 5962-8959837MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-35L883C | 5962-8959819M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008ECA-35L883C | 5962-8959819MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008F-35L883C | 5962-8959819MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008EC-35L883C | 5962-8959819MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008CW-35L883C | 5962-8959819MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-35L883C | 5962-8959819MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008C-35L883C | 5962-8959819MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-35883C | 5962-8959836M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008ECA-35L883C | 5962-8959836MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008F-35883C | 5962-8959836MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008EC-35883C | 5962-8959836MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C1008CW-35883C | 5962-8959836MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-35883C | 5962-8959836MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008C-35883C | 5962-8959836MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-45L883C | 5962-8959818M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008ECA-45L883C | 5962-8959818MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008F-45L883C | 5962-8959818MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008EC-45L883C | 5962-8959818MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008CW-45L883C | 5962-8959818MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-45L883C | 5962-8959818MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008C-45L883C | 5962-8959818MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-45883C | 5962-8959835M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008ECA-45L883C | 5962-8959835MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008F-45883C | 5962-8959835MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008EC-45883C | 5962-8959835MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008CW-45883C | 5962-8959835MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-45883C | 5962-8959835MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008C-45883C | 5962-8959835MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-55L883C | 5962-8959817M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008ECA-55L883C | 5962-8959817MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008F-55L883C | 5962-8959817MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008EC-55L883C | 5962-8959817MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008CW-55L883C | 5962-8959817MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-55L883C | 5962-8959817MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008C-55L883C | 5962-8959817MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-55883C | 5962-8959834M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008ECA-55L883C | 5962-8959834MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008F-55883C | 5962-8959834MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008EC-55883C | 5962-8959834MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008CW-55883C | 5962-8959834MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-55883C | 5962-8959834MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008C-55883C | 5962-8959834MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-70L883C | 5962-8959816M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008ECA-70L883C | 5962-8959816MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008F-70L883C | 5962-8959816MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C1008EC-70L883C | 5962-8959816MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008CW-70L883C | 5962-8959816MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-70L883C | 5962-8959816MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008C-70L883C | 5962-8959816MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-70883C | 5962-8959833M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008ECA-70L883C | 5962-8959833MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008F-70883C | 5962-8959833MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008EC-70883C | 5962-8959833MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008CW-70883C | 5962-8959833MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-70883C | 5962-8959833MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008C-70883C | 5962-8959833MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-85L883C | 5962-8959815M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008ECA-85L883C | 5962-8959815MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008F-85L883C | 5962-8959815MTA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008EC-85L883C | 5962-8959815MUA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008CW-85L883C | 5962-8959815MXA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-85L883C | 5962-8959815MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008C-85L883C | 5962-8959815MZA | 2 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008DCJ-85883C | 5962-8959832M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008ECA-85L883C | 5962-8959832MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008F-85883C | 5962-8959832MTA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008EC-85883C | 5962-8959832MUA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008CW-85883C | 5962-8959832MXA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008SOJ-85883C | 5962-8959832MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1008C-85883C | 5962-8959832MZA | 2 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-100L883C | 5962-8959806M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009ECA-100L883C | 5962-8959806MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009F-100L883C | 5962-8959806MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009EC-100L883C | 5962-8959806MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009CW-100L883C | 5962-8959806MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-100L883C | 5962-8959806MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009C-100L883C | 5962-8959806MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-100883C | 5962-8959823M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009ECA-100L883C | 5962-8959823MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009F-100883C | 5962-8959823MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009EC-100883C | 5962-8959823MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009CW-100883C | 5962-8959823MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-100883C | 5962-8959823MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009C-100883C | 5962-8959823MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-120L883C | 5962-8959805M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009ECA-120L883C | 5962-8959805MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009F-120L883C | 5962-8959805MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009EC-120L883C | 5962-8959805MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C1009CW-120L883C | 5962-8959805MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-120L883C | 5962-8959805MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009C-120L883C | 5962-8959805MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-120883C | 5962-8959822M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009ECA-120L883C | 5962-8959822MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009F-120883C | 5962-8959822MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009EC-120883C | 5962-8959822MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009CW-120883C | 5962-8959822MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-120883 | 5962-8959822MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009C-120883C | 5962-8959822MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-20883C | 5962-8959839M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009ECA-20883C | 5962-8959839MMA | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009F-20883C | 5962-8959839MTA | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009EC-20883C | 5962-8959839MUA | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009CW-20883C | 5962-8959839MXA | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-20883C | 5962-8959839MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009C-20883C | 5962-8959839MZA | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-20L883C | 5962-8959840M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009ECA-20L883C | 5962-8959840MMA | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009F-20L883C | 5962-8959840MTA | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009EC-20L883C | 5962-8959840MUA | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009CW-20L883C | 5962-8959840MXA | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-20L883C | 5962-8959840MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009C-20L883C | 5962-8959840MZA | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-25L883C | 5962-8959812M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009ECA-25L883C | 5962-8959812MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009F-25L883C | 5962-8959812MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009EC-25L883C | 5962-8959812MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009CW-25L883C | 5962-8959812MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-25L883C | 5962-8959812MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009C-25L883C | 5962-8959812MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-25883C | 5962-8959829M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009ECA-25L883C | 5962-8959829MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009F-25883C | 5962-8959829MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009EC-25883C | 5962-8959829MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009CW-25883C | 5962-8959829MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-25883C | 5962-8959829MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009C-25883C | 5962-8959829MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-35L883C | 5962-8959811M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009ECA-35L883C | 5962-8959811MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009F-35L883C | 5962-8959811MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009EC-35L883C | 5962-8959811MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009CW-35L883C | 5962-8959811MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-35L883C | 5962-8959811MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009C-35L883C | 5962-8959811MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-35883C | 5962-8959828M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009ECA-35L883C | 5962-8959828MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009F-35883C | 5962-8959828MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009EC-35883C | 5962-8959828MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009CW-35883C | 5962-8959828MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-35883C | 5962-8959828MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009C-35883C | 5962-8959828MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-45L883C | 5962-8959810M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009ECA-45L883C | 5962-8959810MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009F-45L883C | 5962-8959810MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009EC-45L883C | 5962-8959810MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009CW-45L883C | 5962-8959810MXA | | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-45L883 | 5962-8959810MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009C-45L883C | 5962-8959810MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-45883C | 5962-8959827M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009ECA-45L883C | 5962-8959827MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009F-45883C | 5962-8959827MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009EC-45883C | 5962-8959827MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C1009CW-45883C | 5962-8959827MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-45883C | 5962-8959827MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009C-45883C | 5962-8959827MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-55L | 5962-8959809M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009ECA-55L883 | 5962-8959809MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009F-55L883C | 5962-8959809MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009EC-55L883C | 5962-8959809MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009CW-55L883C | 5962-8959809MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-55L883 | 5962-8959809MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009C-55L883C | 5962-8959809MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-55883C | 5962-8959826M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009ECA-55L883C | 5962-8959826MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009F-55883C | 5962-8959826MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009EC-55883C | 5962-8959826MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009CW-55883C | 5962-8959826MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-55883C | 5962-8959826MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009C-55883C | 5962-8959826MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-70L883C | 5962-8959808M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009ECA-70L883C | 5962-8959808MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009F-70L883C | 5962-8959808MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009EC-70L883C | 5962-8959808MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009CW-70L883C | 5962-8959808MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-70L883C | 5962-8959808MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009C-70L883C | 5962-8959808MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-70883C | 5962-8959825M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009ECA-70L883C | 5962-8959825MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009F-70883C | 5962-8959825MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009EC-70883C | 5962-8959825MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009CW-70883C | 5962-8959825MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-70883C | 5962-8959825MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009C-70883C | 5962-8959825MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-85L883C | 5962-8959807M7A | 1(1) | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009ECA-85L883C | 5962-8959807MMA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009F-85L883C | 5962-8959807MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009EC-85L883C | 5962-8959807MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009CW-85L883C | 5962-8959807MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-85L883C | 5962-8959807MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009C-85L883C | 5962-8959807MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009DCJ-85883C | 5962-8959824M7A | 1(1) | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009ECA-85L883 | 5962-8959824MMA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009F-85883C | 5962-8959824MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009EC-85883C | 5962-8959824MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009CW-85883C | 5962-8959824MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009SOJ-85883C | 5962-8959824MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| MT5C1009C-85883C | 5962-8959824MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | Austin |
| IH5151MJE | 8100622EA | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL, 30 OHMS | 09/24/2000 | Intersil |
| CLC520AJ-QML | 5962-9169401MCA | 1 | AMPLIFIER, VOLTAGE-CONTROLLED GAIN | | National |
| 521/BCA | 5962-8751601CA | 1(0.25) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | QPLabs |
| 521/BDA | 5962-8751601DA | 1(0.25) | VOLT. COMPARATOR, DUAL DIFFERENTIAL | | QPLabs |
| ACS521KMSR | 5962F9670901VXC | 1(0.6) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| ACS521HMSR-02 | 5962F9670902V9A | 1(0.6) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| ACS521DMSR-02 | 5962F9670902VRC | 1(0.6) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| ACS521KMSR-02 | 5962F9670902VXC | 1(0.6) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| CLC522AE-QML | 5962-9451701M2A | 1 | WIDEBAND AMPLIFIER, VARIABLE-GAIN | | National |
| CLC522AJ-QML | 5962-9451701MCA | 1 | WIDEBAND AMPLIFIER, VARIABLE-GAIN | | National |
| AD524SD/QMLV | 5962-8853901VEA | 1(<0.5) | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| AD524SD/QMLR | 5962R8853901VEA | 1(<0.5) | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| AD524SD/883B | 5962-8853901EA | 1 | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| MT5C2561C-25 | 5962-8872505LA | 1 | STATIC RAM, 256K X 1, 25 NS ACCESS TIME | | Austin |
| MT5C2561EC-25 | 5962-8872505XA | 1 | STATIC RAM, 256K X 1, 25 NS ACCESS TIME | | Austin |
| MT5C2561C-35 | 5962-8872501LA | 1 | STATIC RAM, 256K X 1, 35 NS ACCESS TIME | | Austin |
| MT5C2561EC-35 | 5962-8872501XA | 1 | STATIC RAM, 256K X 1, 35 NS ACCESS TIME | | Austin |
| MT5C2561C35L883C | 5962-8854401LA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 35 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C2561EC35L883C | 5962-8854401XA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C2561C-45 | 5962-8872502LA | 1 | STATIC RAM, 256K X 1, 45 NS ACCESS TIME | | Austin |
| MT5C2561EC-45 | 5962-8872502XA | 1 | STATIC RAM, 256K X 1, 45 NS ACCESS TIME | | Austin |
| MT5C2561C45L883C | 5962-8854402LA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C2561EC45L883C | 5962-8854402XA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C2561EC-55 | 5962-8872503XA | 1 | STATIC RAM, 256K X 1, 55 NS ACCESS TIME | | Austin |
| MT5C2561C55L883C | 5962-8854403LA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C2561EC55L883C | 5962-8854403XA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C2561C-70 | 5962-8872504LA | 1 | STATIC RAM, 256K X 1, 70 NS ACCESS TIME | | Austin |
| MT5C2561EC-70 | 5962-8872504XA | 1 | STATIC RAM, 256K X 1, 70 NS ACCESS TIME | | Austin |
| MT5C2561C70L883C | 5962-8854404LA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C2561EC70L883C | 5962-8854404XA | 1 | STATIC RAM, 256K X 1, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C2564C-20883C | 5962-8868106LA | 1(1) | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C2564EC-20883C | 5962-8868106XA | 1(1) | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C2564C-25883C | 5962-8868105LA | 1(1) | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | | Austin |
| MT5C2564EC-25883C | 5962-8868105XA | 1(1) | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | | Austin |
| MT5C256L4C-35L883 | 5962-8854501LA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C256L4EC-35L883 | 5962-8854501XA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 35 NS ACCESS TIME | | Austin |
| MT5C2564C-35883C | 5962-8868101LA | 1 | STATIC RAM, 64K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C2564EC-35883C | 5962-8868101XA | 1 | STATIC RAM, 64K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C256L4C-45L883 | 5962-8854502LA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C256L4EC-45L883 | 5962-8854502XA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 45 NS ACCESS TIME | | Austin |
| MT5C2564C-45883C | 5962-8868102LA | 1 | STATIC RAM, 64K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C2564EC-45883C | 5962-8868102XA | 1 | STATIC RAM, 64K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C256L4C-55L883 | 5962-8854503LA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C256L4EC-55L883 | 5962-8854503XA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 55 NS ACCESS TIME | | Austin |
| MT5C2564C-55883C | 5962-8868103LA | 1 | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C2564EC-55883C | 5962-8868103XA | 1 | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C256L4C-70L883 | 5962-8854504LA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C256L4EC-70L883 | 5962-8854504XA | 1 | STATIC RAM, 64K X 4, LOW-POWER, 70 NS ACCESS TIME | | Austin |
| MT5C2564C-70883C | 5962-8868104LA | 1 | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C2564EC-70883C | 5962-8868104XA | 1 | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C2565C-15 | 5962-8952407XA | 1 | STATIC RAM, 64K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C2565EC-15 | 5962-8952407YA | 1 | STATIC RAM, 64K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C2565C-20 | 5962-8952406XA | 1 | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C2565EC-20 | 5962-8952406YA | 1 | STATIC RAM, 64K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C2565C-25 | 5962-8952405XA | 1 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2565EC-25 | 5962-8952405YA | 1 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2565C-35 | 5962-8952404XA | 1 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2565EC-35 | 5962-8952404YA | 1 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2565C-45 | 5962-8952403XA | 1 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C2565EC-45 | 5962-8952403YA | 1 | STATIC RAM, 64K X 4, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C256C-55 | 5962-8872503LA | 1 | STATIC RAM, 256K X 1, 55 NS ACCESS TIME | | Austin |
| MT5C2565C-55 | 5962-8952402XA | 1 | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C2565EC-55 | 5962-8952402YA | 1 | STATIC RAM, 64K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C2565C-70 | 5962-8952401XA | 1 | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C2565EC-70 | 5962-8952401YA | 1 | STATIC RAM, 64K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C2568F-100883C | 5962-8866201TA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| MT5C2568EC-100883C | 5962-8866201UA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| MT5C2568CW-100883C | 5962-8866201XA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| MT5C2568ECW-100883C | 5962-8866201YA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| MT5C2568C-12883C | 5962-8866209NA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568F-12883C | 5962-8866209TA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568EC-12883C | 5962-8866209UA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568CW-12883C | 5962-8866209XA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568ECW-12883C | 5962-8866209YA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568C-15883C | 5962-8866208NA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568F-15883C | 5962-8866208TA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C2568EC-15883C | 5962-8866208UA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568CW-15883C | 5962-8866208XA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568ECW-15883C | 5962-8866208YA | 1 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C2568C-20883C | 5962-8866207NA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| MT5C2568F-20883C | 5962-8866207TA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| MT5C2568EC-20883C | 5962-8866207UA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| MT5C2568CW-20883C | 5962-8866207XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| MT5C2568ECW-20883C | 5962-8866207YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Austin |
| MT5C2568C-25883C | 5962-8866206NA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2568F-25883C | 5962-8866206TA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2568EC-25883C | 5962-8866206UA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2568CW-25883C | 5962-8866206XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2568ECW-25883C | 5962-8866206YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Austin |
| MT5C2568C-35883C | 5962-8866205NA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2568F-35883C | 5962-8866205TA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2568EC-35883C | 5962-8866205UA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2568CW-35883C | 5962-8866205XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2568ECW-35883C | 5962-8866205YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Austin |
| MT5C2568C-45883C | 5962-8866204NA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C2568F-45883C | 5962-8866204TA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C2568EC-45883C | 5962-8866204UA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C2568CW-45883C | 5962-8866204XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C2568ECW-45883C | 5962-8866204YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Austin |
| MT5C2568C-55883C | 5962-8866203NA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| MT5C2568F-55883C | 5962-8866203TA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| MT5C2568EC-55883C | 5962-8866203UA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| MT5C2568CW-55883C | 5962-8866203XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| MT5C2568ECW-55883C | 5962-8866203YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Austin |
| MT5C2568C-70883C | 5962-8866201NA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | Austin |
| MT5C2568C-70883C | 5962-8866202NA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C2568F-70883C | 5962-8866202TA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C2568EC-70883C | 5962-8866202UA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C2568CW-70883C | 5962-8866202XA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C2568ECW-70883C | 5962-8866202YA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | Austin |
| ADG526ATE/883B | 5962-89710013A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, LATCHED | | Analog Devices |
| ADG526ATQ/883B | 5962-8971001XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, LATCHED | | Analog Devices |
| AD526SD/883 | 5962-9089401MEA | 0 | AMPLIFIER, PROGRAMMABLE GAIN | | Analog Devices |
| ADG527ATE/883B | 5962-89710023A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, LATCHED | | Analog Devices |
| ADG527ATQ/883B | 5962-8971002XA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, LATCHED | | Analog Devices |
| DG528AK/883 | 5962-8768901VA | 0 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL LATCHABLE | | Siliconix |
| ADG528ATQ/883B | 5962-9063501MVA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| 529/BCA | 5962-8757202CA | 1(0.25) | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 529/BDA | 5962-8757202DA | 1(0.25) | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | | QPLabs |
| ADG529ATE/883B | 5962-9063502M2A | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| ADG529ATQ/883B | 5962-9063502MVA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Analog Devices |
| AD532SD | M38510/13903BCA 8/ | 1(1) | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD532SH | M38510/13903BIA 8/ | 1(1) | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| CLC532AE-QML | 5962-9203501M2A | 1 | ANALOG MULTIPLEXER, 2:1, HIGH-SPEED | | National |
| CLC532AJ-QML | 5962-9203501MCA | 1 | ANALOG MULTIPLEXER, 2:1, HIGH-SPEED | | National |
| CLC533AE-QML | 5962-9320301M2A | 1 | ANALOG MULTIPLEXER, 4-CHANNEL, HIGH-SPEED | 12/06/2000 | National |
| CLC533AJ-QML | 5962-9320301MEA | 1 | ANALOG MULTIPLEXER, 4-CHANNEL, HIGH-SPEED | 12/06/2000 | National |
| AD534TD/QMLV | 5962-9053701VCA | 1(1.5) | MULTIPLIER, PRECISION, INTERNALLY TRIMMED | | Analog Devices |
| AD534TD | M38510/13901BCA 8/ | 1(1) | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD534TH | M38510/13901BIA 8/ | 1(1) | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD534SD | M38510/13902BCA 8/ | 1(1) | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD534SH | M38510/13902BIA 8/ | 1(1) | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| 5341-035 | 5962-94B0201QTA | 1 | SEMICUSTOM STANDARD CELL | | AMI |
| 5342-031 | 5962-94B0201QYA | 1 | SEMICUSTOM STANDARD CELL | | AMI |
| 5343-048 | 5962-99A1601QXC | 2(2) | DUAL WINDOW DETECTOR, ASIC | | AMI |
| 5343-049 | 5962-97A1601QXA | 1 | 4107: FOCAL PLANE ARRAY CPU INTERFACE, ASIC | | AMI |
| 5343-050 | 5962-97A1701QXC | 1 | SERVO, ASIC | | AMI |
| 5344-021 | 5962-94B0201QZA | 1 | SEMICUSTOM STANDARD CELL | | AMI |
| 5345-005 | 5962-99A1401QXC | 1(0.5) | DECODER, ASIC | | AMI |
| 5345-029 | 5962-99A1901QXC | 2(2) | FRAME BUFFER CONTROL, ASIC | | AMI |
| 5345-034 | 5962-99A1201QXC | 2(2) | GRAPHICS GENERATOR, ASIC | | AMI |
| 5352-037 | 5962-94B0201QUA | 1 | SEMICUSTOM STANDARD CELL | | AMI |
| 5352-044 | 5962-98A0501QXC | 1(1) | CPU CHIP (EQGC=9K) | | AMI |
| IH5352MJE/883B | 5962-8875001EA | 1 | ANALOG SWITCH, SPST, 4-CHANNEL, RF/VIDEO | | Intersil |
| 5353-035 | 5962-98A0101QXC | 1(0.5) | ADDRESS CHIP (EQGC=13K), ASIC | | AMI |
| AD536ASE/883B | 5962-89805012A | 1 | RMS-TO-DC CONVERTER | | Analog Devices |
| AD536ASD/883B | 5962-8980501CA | 1 | RMS-TO-DC CONVERTER | | Analog Devices |
| AD536ASH/883B | 5962-8980501IA | 1 | RMS-TO-DC CONVERTER | | Analog Devices |
| AD539SE/883B | 5962-89809012A | 0 | MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND | | Analog Devices |
| AD539SD/883B | 5962-8980901EA | 1 | MULTIPLIER/DIVIDER, DUAL-CHANNEL, WIDEBAND | | Analog Devices |
| HCTS540HMSR | 5962R9577601V9A | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS540DMSR | 5962R9577601VRC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS540KMSR | 5962R9577601VXC | 1(0.6) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54ALS00AFK | 5962-86833012A | I | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS00AW | 5962-8683301DA | I | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC00FK | 5962-87549012A | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC00J | 5962-8754901CA | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC00W | 5962-8754901DA | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ACT00FK | 5962-8769901M2A | 1 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT00J | 5962-8769901MCA | 1 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT00W | 5962-8769901MDA | 1 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC00FK | 5962-9682201Q2A | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHC00J | 5962-9682201QCA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHC00W | 5962-9682201QDA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHCT00FK | 5962-9682301Q2A | 1(1) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT00J | 5962-9682301QCA | 1(1) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT00W | 5962-9682301QDA | 1(1) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVC00AFK | 5962-9753301Q2A | 2(2) | LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE | | T.I. |
| SNJ54LVC00AJ | 5962-9753301QCA | 2(2) | LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE | | T.I. |
| SNJ54LVC00AW | 5962-9753301QDA | 2(2) | LOW VOLTAGE CMOS, QUADRUPLE 2-INPUT POSITIVE-NAND GATE | | T.I. |
| SNJ54F00FK | 5962-9757701Q2A | 2(3) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F00J | 5962-9757701QCA | 2(3) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F00W | 5962-9757701QDA | 2(3) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC00FK | 84037012A | I | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC00J | 8403701CA | 2(3) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC00W | 8403701DA | 1 | NAND GATE, QUAD 2-INPUT | | T.I. |
| 5400 | M38510/00104BCA | 0 | NAND GATE, QUAD 2-INPUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5400 | M38510/00104BDA | 0 | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54S00 | M38510/07001BCA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54S00 | M38510/07001BDA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54LS00 | M38510/30001B2A | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54LS00 | M38510/30001BCA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54LS00 | M38510/30001BDA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54F00 | M38510/33001B2A 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54F00 | M38510/33001BCA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54F00 | M38510/33001BDA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54ALS00A | M38510/37001B2A | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54ALS00A | M38510/37001BCA | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54HC00 | M38510/65001B2A | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54HC00 | M38510/65001BCA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54HC00 | M38510/65001BDA | 1(1) | NAND GATE, QUAD 2-INPUT | | T.I. |
| 54AC00LMQB | 5962-87549012A | 3 | NAND GATE, QUAD 2-INPUT | | National |
| 54AC00DMQB | 5962-8754901CA | 3 | NAND GATE, QUAD 2-INPUT | | National |
| 54AC00FMQB | 5962-8754901DA | 3 | NAND GATE, QUAD 2-INPUT | | National |
| 54ACT00LMQB | 5962-87699012A | 2 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00BCA | 5962-8769901BCA | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00BCA-RH | 5962R8769901BCA | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00BDA | 5962-8769901BDA | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00BDA-RH | 5962R8769901BDA | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT00DMQB | 5962-8769901CA | 2 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT00FMQB | 5962-8769901DA | 2 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT00LMQB | 5962-8769901M2A | 2 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT00DMQB | 5962-8769901MCA | 2 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT00FMQB | 5962-8769901MDA | 2 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00SCA-RH | 5962R8769901SCA | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00SDA-RH | 5962R8769901SDA | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JD5400BCA | M38510/00104BCA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD5400BDA | M38510/00104BDA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD54L00BCA | M38510/02004BCA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD54LS00BCA | M38510/30001BCA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD54LS00BDA | M38510/30001BDA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD54LS00SCA | M38510/30001SCA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD54LS00SDA | M38510/30001SDA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD54F00BCA | M38510/33001BCA 8/ | 3(6) | NAND GATE, QUAD 2-INPUT | | National |
| JD54F00BDA | M38510/33001BDA 8/ | 3(6) | NAND GATE, QUAD 2-INPUT | | National |
| JD54F00SCA | M38510/33001SCA 8/ | 3(6) | NAND GATE, QUAD 2-INPUT | | National |
| JD54F00SDA | M38510/33001SDA 8/ | 3(6) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00BCA | M38510/75001BCA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00BCA-RH | M38510R75001BCA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00BDA | M38510/75001BDA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00BDA-RH | M38510R75001BDA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00SCA-RH | M38510R75001SCA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00SDA-RH | M38510R75001SDA 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| SL5400/BAA | M38510/00104BAA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL5400/BBA | M38510/00104BBA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL5400/BCA | M38510/00104BCA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL5400/BDA | M38510/00104BDA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| ML54H00/BAA | M38510/02304BAA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| ML54H00/BBA | M38510/02304BBA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| ML54H00/BCA | M38510/02304BCA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| ML54H00/BDA | M38510/02304BDA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS00/BAA | M38510/30001BAA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS00/BBA | M38510/30001BBA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS00/BCA | M38510/30001BCA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS00/BDA | M38510/30001BDA | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| UT54ACS00-QDIE | 5962H9651201Q9A | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00PQAH | 5962H9651201QCA | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS00PQCH | 5962H9651201QCC | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00UQAH | 5962H9651201QXA | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00UQCH | 5962H9651201QXC | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00-VDIE | 5962H9651201V9A | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00PVAH | 5962H9651201VCA | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00PVCH | 5962H9651201VCC | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00UVAH | 5962H9651201VXA | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS00UVCH | 5962H9651201VXC | 1(0.5) | NAND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACTS00PQAH | 5962H9651301QCA | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00PQCH | 5962H9651301QCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00UQAH | 5962H9651301QXA | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00UQCH | 5962H9651301QXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00PVAH | 5962H9651301VCA | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00PVCH | 5962H9651301VCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00UVAH | 5962H9651301VXA | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS00UVCH | 5962H9651301VXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC00K01V | 5962-8403701VXC | 2(2.5) | NAND GATE, QUAD 2-INPUT | | STM |
| 54HC00K01Q | 8403701XC | 2(2.5) | NAND GATE, QUAD 2-INPUT | | STM |
| 54HC00K02V | 5962-8403701VXA | 2(2.5) | NAND GATE, QUAD 2-INPUT | | STM |
| 54HC00K02Q | 8403701XA | 2(2.5) | NAND GATE, QUAD 2-INPUT | | STM |
| JM54ACT00B2A | 5962-8769901B2A | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00B2A-RH | 5962R8769901B2A | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JM54ACT00S2A-RH | 5962R8769901S2A | 2(2.5) | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JD54F00B2A | M38510/33001B2A 8/ | 3(6) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00B2A | M38510/75001B2A 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00B2A-RH | M38510R75001B2A 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| JM54AC00S2A-RH | M38510R75001S2A 8/ | 3(4) | NAND GATE, QUAD 2-INPUT | | National |
| SL54LS00/B2A | M38510/30001B2A | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS00/B2C | M38510/30001B2C | 1 | NAND GATE, QUAD 2-INPUT | | Lansdale |
| CD54HCT00F3A | 5962-8683101CA | 1 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC00F3A | 8403701CA | I | NAND GATE, QUAD 2-INPUT | | T.I. |
| AS5C4008F-20 | 5962-9560004M9A | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008ECJ-20 | 5962-9560004MUA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008CW-20 | 5962-9560004MXA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008EC-20 | 5962-9560004MZA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008F-20L | 5962-9560008M9A | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008ECJ-20L | 5962-9560008MUA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008CW-20L | 5962-9560008MXA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008EC-20L | 5962-9560008MZA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008F-25 | 5962-9560003M9A | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008ECJ-25 | 5962-9560003MUA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008CW-25 | 5962-9560003MXA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008EC-25 | 5962-9560003MZA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008F-25L | 5962-9560007M9A | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008ECJ-25L | 5962-9560007MUA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008CW-25L | 5962-9560007MXA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008EC-25L | 5962-9560007MZA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008F-35 | 5962-9560002M9A | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008ECJ-35 | 5962-9560002MUA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008CW-35 | 5962-9560002MXA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008EC-35 | 5962-9560002MZA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008F-35L | 5962-9560006M9A | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008ECJ-35L | 5962-9560006MUA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008CW-35L | 5962-9560006MXA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008EC-35L | 5962-9560006MZA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008F-45 | 5962-9560001M9A | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008ECJ-45 | 5962-9560001MUA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008CW-45 | 5962-9560001MXA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008EC-45 | 5962-9560001MZA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C4008F-45L | 5962-9560005M9A | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008ECJ-45L | 5962-9560005MUA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AS5C4008CW-45L | 5962-9560005MXA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| AS5C4008EC-45L | 5962-9560005MZA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| JD5401BCA | M38510/00107BCA | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD5401BDA | M38510/00107BDA | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL54H01/BAA | M38510/02306BAA | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54H01/BBA | M38510/02306BBA | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54H01/BCA | M38510/02306BCA | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54H01/BDA | M38510/02306BDA | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54ALS02AFK | 5962-86844012A | I | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS02AW | 5962-8684401DA | I | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHC02FK | 5962-9752801Q2A | 2(2) | QUAD 2-INPUT POSITIVE-NOR GATE, ADVANCED HIGH SPEED CMOS | | T.I. |
| SNJ54AHC02J | 5962-9752801QCA | 2(2) | QUAD 2-INPUT POSITIVE-NOR GATE, ADVANCED HIGH SPEED CMOS | | T.I. |
| SNJ54AHC02W | 5962-9752801QDA | 2(2) | QUAD 2-INPUT POSITIVE-NOR GATE, ADVANCED HIGH SPEED CMOS | | T.I. |
| SNJ54AHCT02FK | 5962-9757101Q2A | 2(2.5) | QUADRUPLE 2-INPUT POSITIVE-NOR GATE | | T.I. |
| SNJ54AHCT02J | 5962-9757101QCA | 2(2.5) | QUADRUPLE 2-INPUT POSITIVE-NOR GATE | | T.I. |
| SNJ54AHCT02W | 5962-9757101QDA | 2(2.5) | QUADRUPLE 2-INPUT POSITIVE-NOR GATE | | T.I. |
| SNJ54F02FK | 5962-9757801Q2A | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F02J | 5962-9757801QCA | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F02W | 5962-9757801QDA | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54LVC02AFK | 5962-9760401Q2A | 2(2) | QUAD 2-INPUT POSITIVE-NOR GATE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC02AJ | 5962-9760401QCA | 2(2) | QUAD 2-INPUT POSITIVE-NOR GATE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC02AW | 5962-9760401QDA | 2(2) | QUAD 2-INPUT POSITIVE-NOR GATE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54HC02FK | 84041012A | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC02J | 8404101CA | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC02W | 8404101DA | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 5402 | M38510/00401BDA | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54S02 | M38510/07301BCA | 1(<2) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54LS02 | M38510/30301B2A | 3(4) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54LS02 | M38510/30301BCA | 3(4) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54LS02 | M38510/30301BDA | 3(4) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54F02 | M38510/33301B2A 8/ | 2(2) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54F02 | M38510/33301BCA 8/ | 2(2) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54F02 | M38510/33301BDA 8/ | 2(2) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54ALS02 | M38510/37301B2A 8/ | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54ALS02 | M38510/37301BCA 8/ | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54HC02 | M38510/65101B2A | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54HC02 | M38510/65101BCA | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54HC02 | M38510/65101BDA | 1(1) | NOR GATE, QUAD 2-INPUT | | T.I. |
| 54AC02LMQB | 5962-87612012A | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| 54AC02DMQB | 5962-8761201CA | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| 54AC02FMQB | 5962-8761201DA | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| 54ACTQ02LMQB | 5962-9218101M2A | | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ02DMQB | 5962-9218101MCA | | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ02FMQB | 5962-9218101MDA | | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| JD5402BCA | M38510/00401BCA | 0 | NOR GATE, QUAD 2-INPUT | | National |
| JD5402BDA | M38510/00401BDA | 0 | NOR GATE, QUAD 2-INPUT | | National |
| JD54L02BCA | M38510/02701BCA | 0 | NOR GATE, QUAD 2-INPUT | | National |
| JD54L02SDA | M38510/02701SDA | 0 | NOR GATE, QUAD 2-INPUT | | National |
| JD54LS02BCA | M38510/30301BCA | 0 | NOR GATE, QUAD 2-INPUT | | National |
| JD54LS02BDA | M38510/30301BDA | 0 | NOR GATE, QUAD 2-INPUT | | National |
| JD54LS02SCA | M38510/30301SCA | 1(1) | NOR GATE, QUAD 2-INPUT | | National |
| JD54LS02SDA | M38510/30301SDA | 1(1) | NOR GATE, QUAD 2-INPUT | | National |
| JD54F02BCA | M38510/33301BCA 8/ | 2(2.5) | NOR GATE, QUAD 2-INPUT | | National |
| JD54F02BDA | M38510/33301BDA 8/ | 2(2.5) | NOR GATE, QUAD 2-INPUT | | National |
| JD54F02SCA | M38510/33301SCA 8/ | 2(2.5) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02BCA | M38510/75101BCA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02BCA-RH | M38510R75101BCA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02BDA | M38510/75101BDA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02BDA-RH | M38510R75101BDA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC02SCA | M38510/75101SCA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02SCA-RH | M38510R75101SCA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02SDA-RH | M38510R75101SDA 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| SL5402/BAA | M38510/00401BAA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL5402/BBA | M38510/00401BBA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL5402/BCA | M38510/00401BCA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL5402/BDA | M38510/00401BDA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S02/BAA | M38510/07301BAA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S02/BBA | M38510/07301BBA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S02/BCA | M38510/07301BCA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S02/BDA | M38510/07301BDA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS02/BAA | M38510/30301BAA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS02/BBA | M38510/30301BBA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS02/BCA | M38510/30301BCA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS02/BDA | M38510/30301BDA | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| UT54ACS02PQAH | 5962H9651401QCA | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02PQCH | 5962H9651401QCC | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02UQAH | 5962H9651401QXA | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02UQCH | 5962H9651401QXC | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02PVAH | 5962H9651401VCA | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02PVCH | 5962H9651401VCC | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02UVAH | 5962H9651401VXA | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS02UVCH | 5962H9651401VXC | 1(0.5) | NOR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACTS02PQAH | 5962H9651501QCA | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02PQCH | 5962H9651501QCC | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02UQAH | 5962H9651501QXA | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02UQCH | 5962H9651501QXC | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02PVAH | 5962H9651501VCA | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02PVCH | 5962H9651501VCC | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02UVAH | 5962H9651501VXA | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS02UVCH | 5962H9651501VXC | 1(0.5) | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC02K01V | 5962-8404101VXC | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54AC02K01V | 5962-8761201VXC | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54AC02K01Q | 5962-8761201XC | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54HC02K01Q | 8404101XC | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54HC02K02V | 5962-8404101VXA | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54AC02K02V | 5962-8761201VXA | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54AC02K02Q | 5962-8761201XA | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| 54HC02K02Q | 8404101XA | 2(2.5) | NOR GATE, QUAD 2-INPUT | | STM |
| JD54F02B2A | M38510/33301B2A 8/ | 2(2.5) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02B2A-RH | M38510R75101B2A 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02S2A | M38510/75101S2A 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| JM54AC02S2A-RH | M38510R75101S2A 8/ | 2(2.75) | NOR GATE, QUAD 2-INPUT | | National |
| SL54S02/B2A | M38510/07301B2A | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S02/B2C | M38510/07301B2C | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS02/B2A | M38510/30301B2A | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS02/B2C | M38510/30301B2C | 1 | NOR GATE, QUAD 2-INPUT | | Lansdale |
| CD54HCT02F/3A | 5962-8975101CA | 1 | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT02F/3A | 5962-8975101CA | 1 | NOR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54HC03FK | 5962-87647012A | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| SNJ54HC03J | 5962-8764701CA | 1(0.5) | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 54S03 | M38510/07002BCA | 1(1) | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| JD5403BCA | M38510/00109BCA | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54LS03BCA | M38510/30002BCA | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54LS03BDA | M38510/30002BDA | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54LS03SDA | M38510/30002SDA | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL5403/BCA | M38510/00109BCA | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54S03/BDA | M38510/08003BDA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| UT54LVDS031UCA | 5962H9583302QXA | 1(1) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| UT54LVDS031UCC | 5962H9583302QXC | 1(1) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54LVDS031UCA | 5962H9583302VXA | 1(1) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| UT54LVDS031UCC | 5962H9583302VXC | 1(1) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| UT54LVDS032UCA | 5962H9583402QXA | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| UT54LVDS032UCC | 5962H9583402QXC | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| UT54LVDS032UCA | 5962H9583402VXA | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| UT54LVDS032UCC | 5962H9583402VXC | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS, RAD HARD | | UTMC |
| CD54HC03F/3A | 5962-8764701CA | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| SNJ54ALS04BFK | 5962-86843012A | I | HEX INVERTER | | T.I. |
| SNJ54ALS04BW | 5962-8684301DA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AC04FK | 5962-87609012A | 3(4) | HEX INVERTER | | T.I. |
| SNJ54AC04J | 5962-8760901CA | 3(4) | HEX INVERTER | | T.I. |
| SNJ54AC04W | 5962-8760901DA | 3(4) | HEX INVERTER | | T.I. |
| SNJ54ACT04FK | 5962-89734012A | 3(4) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT04J | 5962-8973401CA | 3(4) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT04W | 5962-8973401DA | 3(4) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT04FK | 5962-89747012A | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT04J | 5962-8974701CA | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCU04FK | 5962-9680301Q2A | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AHCU04J | 5962-9680301QCA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AHCU04W | 5962-9680301QDA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AHCT04FK | 5962-9680401Q2A | 1(1.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT04J | 5962-9680401QCA | 1(1.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT04W | 5962-9680401QDA | 1(1.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC04FK | 5962-9680501Q2A | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AHC04J | 5962-9680501QCA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AHC04W | 5962-9680501QDA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54F04FK | 5962-9759301Q2A | 2(2) | HEX INVERTER | | T.I. |
| SNJ54F04J | 5962-9759301QCA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54F04W | 5962-9759301QDA | 2(2) | HEX INVERTER | | T.I. |
| SNJ54LVC04AFK | 5962-9760501Q2A | 2(2) | HEX INVERTER, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC04AJ | 5962-9760501QCA | 2(2) | HEX INVERTER, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC04AW | 5962-9760501QDA | 2(2) | HEX INVERTER, LOW VOLTAGE CMOS | | T.I. |
| SNJ54HC04FK | 84098012A | 1(1) | HEX INVERTER | | T.I. |
| SNJ54HC04J | 8409801CA | 1(1) | HEX INVERTER | | T.I. |
| SNJ54HC04W | 8409801DA | 1(1) | HEX INVERTER | | T.I. |
| SNJ54HCU04FK | 86010012A | 2 | HEX INVERTER, UNBUFFERED | | T.I. |
| SNJ54HCU04J | 8601001CA | 2 | HEX INVERTER, UNBUFFERED | | T.I. |
| 5404 | M38510/00105BCA | 0 | HEX INVERTER | | T.I. |
| 5404 | M38510/00105BDA | 0 | HEX INVERTER | | T.I. |
| 54S04 | M38510/07003BCA | 1(1) | HEX INVERTER | | T.I. |
| 54S04 | M38510/07003BDA | 1(1) | HEX INVERTER | | T.I. |
| 54LS04 | M38510/30003B2A | 1(1) | HEX INVERTER | | T.I. |
| 54LS04 | M38510/30003BCA | 1(1) | HEX INVERTER | | T.I. |
| 54LS04 | M38510/30003BDA | 1(1) | HEX INVERTER | | T.I. |
| 54F04 | M38510/33002B2A 8/ | 2(2) | HEX INVERTER | | T.I. |
| 54F04 | M38510/33002BCA 8/ | 2(2) | HEX INVERTER | | T.I. |
| 54F04 | M38510/33002BDA 8/ | 2(2) | HEX INVERTER | | T.I. |
| 54ALS04B | M38510/37006B2A | 2(2) | HEX INVERTER | | T.I. |
| 54ALS04B | M38510/37006BCA | 2(2) | HEX INVERTER | | T.I. |
| 54HC04 | M38510/65701B2A | 1(1.5) | HEX INVERTER | | T.I. |
| 54HC04 | M38510/65701BCA | 1(1.5) | HEX INVERTER | | T.I. |
| 54HC04 | M38510/65701BDA | 1(1.5) | HEX INVERTER | | T.I. |
| 54HCT04 | M38510/65751BCA | 1(1) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | T.I. |
| 5404/BAA | M38510/00105BAA | 1 | HEX INVERTER | | QPLabs |
| 5404/BBA | M38510/00105BBA | 1 | HEX INVERTER | | QPLabs |
| 5404/BCA | M38510/00105BCA | 1 | HEX INVERTER | | QPLabs |
| 5404/BDA | M38510/00105BDA | 1 | HEX INVERTER | | QPLabs |
| 54AC04LMQB | 5962-87609012A | 3 | HEX INVERTER | | National |
| 54AC04DMQB | 5962-8760901CA | 3 | HEX INVERTER | | National |
| 54AC04FMQB | 5962-8760901DA | 3 | HEX INVERTER | | National |
| 54ACTQ04LMQB | 5962-89734012A | 3 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ04DMQB | 5962-8973401CA | 3 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ04FMQB | 5962-8973401DA | 3 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACTQ04E-QMLV | 5962-8973401V2A | 3(6.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ04J-QMLV | 5962-8973401VCA | 3(6.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ04W-QMLV | 5962-8973401VDA | 3(6.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | National |
| 54F04LMQB | 5962-9759301Q2A | 3(6.25) | HEX INVERTER | | National |
| 54F04DMQB | 5962-9759301QCA | 3(6.25) | HEX INVERTER | | National |
| 54F04FMQB | 5962-9759301QDA | 3(6.25) | HEX INVERTER | | National |
| JD5404BCA | M38510/00105BCA | 0 | HEX INVERTER | | National |
| JD5404BDA | M38510/00105BDA | 0 | HEX INVERTER | | National |
| JD54L04BCA | M38510/02005BCA | 0 | HEX INVERTER | | National |
| JD54L04BDA | M38510/02005BDA | 0 | HEX INVERTER | | National |
| JD54LS04BCA | M38510/30003BCA | 0 | HEX INVERTER | | National |
| JD54LS04BDA | M38510/30003BDA | 0 | HEX INVERTER | | National |
| JD54LS04SCA | M38510/30003SCA | 0 | HEX INVERTER | | National |
| JD54LS04SDA | M38510/30003SDA | 0 | HEX INVERTER | | National |
| JD54F04BCA | M38510/33002BCA 8/ | 3(6.25) | HEX INVERTER | | National |
| JD54F04BDA | M38510/33002BDA 8/ | 3(6.25) | HEX INVERTER | | National |
| JD54F04SCA | M38510/33002SCA 8/ | 3(6.25) | HEX INVERTER | | National |
| JD54F04SDA | M38510/33002SDA 8/ | 3(6.25) | HEX INVERTER | | National |
| JM54AC04BCA | M38510/75701BCA 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04BCA-RH | M38510R75701BCA 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04BDA | M38510/75701BDA 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04BDA-RH | M38510R75701BDA 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04SCA-RH | M38510R75701SCA 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04SDA-RH | M38510R75701SDA 8/ | 3(9.25) | HEX INVERTER | | National |
| SL5404/BAA | M38510/00105BAA | 1 | HEX INVERTER | | Lansdale |
| SL5404/BBA | M38510/00105BBA | 1 | HEX INVERTER | | Lansdale |
| SL5404/BCA | M38510/00105BCA | 1 | HEX INVERTER | | Lansdale |
| SL5404/BDA | M38510/00105BDA | 1 | HEX INVERTER | | Lansdale |
| SL54S04/BAA | M38510/07003BAA | 1 | HEX INVERTER | | Lansdale |
| SL54S04/BBA | M38510/07003BBA | 1 | HEX INVERTER | | Lansdale |
| SL54S04/BCA | M38510/07003BCA | 1 | HEX INVERTER | | Lansdale |
| SL54S04/BDA | M38510/07003BDA | 1 | HEX INVERTER | | Lansdale |
| SL54LS04/BAA | M38510/30003BAA | 1 | HEX INVERTER | | Lansdale |
| SL54LS04/BBA | M38510/30003BBA | 1 | HEX INVERTER | | Lansdale |
| SL54LS04/BCA | M38510/30003BCA | 1 | HEX INVERTER | | Lansdale |
| SL54LS04/BDA | M38510/30003BDA | 1 | HEX INVERTER | | Lansdale |
| UT54ACS04-QDIE | 5962H9651601Q9A | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04PQAH | 5962H9651601QCA | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04PQCH | 5962H9651601QCC | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04UQAH | 5962H9651601QXA | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04UQCH | 5962H9651601QXC | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04-VDIE | 5962H9651601V9A | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04PVAH | 5962H9651601VCA | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04PVCH | 5962H9651601VCC | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04UVAH | 5962H9651601VXA | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACS04UVCH | 5962H9651601VXC | 1(0.5) | HEX INVERTER | | UTMC |
| UT54ACTS04PQAH | 5962H9651701QCA | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04PQCH | 5962H9651701QCC | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04UQAH | 5962H9651701QXA | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04UQCH | 5962H9651701QXC | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04PVAH | 5962H9651701VCA | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04PVCH | 5962H9651701VCC | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04UVAH | 5962H9651701VXA | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS04UVCH | 5962H9651701VXC | 1(0.5) | HEX INVERTER, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC04K01V | 5962-8409801VXC | 2(2.5) | HEX INVERTER | | STM |
| 54HC04K01Q | 8409801XC | 2(2.5) | HEX INVERTER | | STM |
| 54HC04K02V | 5962-8409801VXA | 2(2.5) | HEX INVERTER | | STM |
| 54HC04K02Q | 8409801XA | 2(2.5) | HEX INVERTER | | STM |
| JD54LS04B2A | M38510/30003B2A | 0 | HEX INVERTER | | National |
| JD54F04B2A | M38510/33002B2A 8/ | 3(6.25) | HEX INVERTER | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC04B2A | M38510/75701B2A 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04B2A-RH | M38510R75701B2A 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04S2A | M38510/75701S2A 8/ | 3(9.25) | HEX INVERTER | | National |
| JM54AC04S2A-RH | M38510R75701S2A 8/ | 3(9.25) | HEX INVERTER | | National |
| SL54S04/B2A | M38510/07003B2A | 1 | HEX INVERTER | | Lansdale |
| SL54S04/B2C | M38510/07003B2C | 1 | HEX INVERTER | | Lansdale |
| SL54LS04/B2A | M38510/30003B2A | 1 | HEX INVERTER | | Lansdale |
| SL54LS04/B2C | M38510/30003B2C | 1 | HEX INVERTER | | Lansdale |
| CD54HC04F/3A | 8409801CA | 1(1) | HEX INVERTER | | T.I. |
| CD54HCT04F/3A | 5962-8974701CA | 1 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HCU04F/3A | 8601001CA | 1 | HEX INVERTER, UNBUFFERED | | Intersil |
| SNJ54ALS05AFK | 5962-88540012A | 2(2) | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS05AJ | 5962-8854001CA | 2(2) | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS05AW | 5962-8854001DA | 2 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54HC05FK | 5962-88718012A | 1(1) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| SNJ54HC05J | 5962-8871801CA | 1(1) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| 54S05 | M38510/07004BCA | 0 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5405/BAA | M38510/00108BAA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 5405/BBA | M38510/00108BBA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 5405/BCA | M38510/00108BCA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 5405/BDA | M38510/00108BDA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| JM54AC05BCA-RH | 5962R9059001BCA | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JM54AC05BDA-RH | 5962R9059001BDA | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 54AC05LMQB | 5962-9059001M2A | 3 | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 54AC05DMQB | 5962-9059001MCA | 3 | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| 54AC05FMQB | 5962-9059001MDA | 3 | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JM54AC05SCA-RH | 5962R9059001SCA | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JM54AC05SDA-RH | 5962R9059001SDA | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JD54LS05BCA | M38510/30004BCA | 0 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54LS05BDA | M38510/30004BDA | 0 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54LS05SCA | M38510/30004SCA | 0 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54LS05SDA | M38510/30004SDA | 0 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL5405/BAA | M38510/00108BAA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5405/BBA | M38510/00108BBA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5405/BCA | M38510/00108BCA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5405/BDA | M38510/00108BDA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54S05/BAA | M38510/07004BAA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54S05/BBA | M38510/07004BBA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54S05/BCA | M38510/07004BCA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54S05/BDA | M38510/07004BDA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS05/BAA | M38510/30004BAA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS05/BBA | M38510/30004BBA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS05/BCA | M38510/30004BCA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS05/BDA | M38510/30004BDA | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| JM54AC05B2A | 5962-9059001B2A | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JM54AC05B2A-RH | 5962R9059001B2A | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JM54AC05S2A-RH | 5962R9059001S2A | 3(9.75) | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | National |
| JD54LS05B2A | M38510/30004B2A | 0 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL54LS05/B2A | M38510/30004B2A | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS05/B2C | M38510/30004B2C | 1 | HEX INVERTER, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| CD54ACT05F3A | 5962-9068601QCA | 1 | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| SNJ54LS06FK | 5962-9861701Q2A | 1(0.5) | HEX INVERTER BUFFERS/DRIVERS W/OPEN COLLECTOR HIGH-VOLTAGE OUTPUTS | | T.I. |
| SNJ54LS06J | 5962-9861701QCA | 1(0.5) | HEX INVERTER BUFFERS/DRIVERS W/OPEN COLLECTOR HIGH-VOLTAGE OUTPUTS | | T.I. |
| 5406 | M38510/00801BCA | 2(2) | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5406 | M38510/00801BDA | 2(2) | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| JD5406BCA | M38510/00801BCA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD5406BDA | M38510/00801BDA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL5406/BAA | M38510/00801BAA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5406/BBA | M38510/00801BBA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5406/BCA | M38510/00801BCA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5406/BDA | M38510/00801BDA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 5407 | M38510/00803BCA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5407 | M38510/00803BDA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| JD5407BCA | M38510/00803BCA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD5407BDA | M38510/00803BDA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SNJ54ALS08FK | 5962-86842012A | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS08J | 5962-8684201CA | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS08W | 5962-8684201DA | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC08FK | 5962-87615012A | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC08J | 5962-8761501CA | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC08W | 5962-8761501DA | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ACT08FK | 5962-89547022A | 2(2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT08J | 5962-8954702CA | 2(2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT08W | 5962-8954702DA | 2(2) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC08FK | 5962-9682001Q2A | 1(1) | POSITIVE-AND GATE, QUADRUPLE 2-INPUT | | T.I. |
| SNJ54AHC08J | 5962-9682001QCA | 1(1) | POSITIVE-AND GATE, QUADRUPLE 2-INPUT | | T.I. |
| SNJ54AHC08W | 5962-9682001QDA | 1(1) | POSITIVE-AND GATE, QUADRUPLE 2-INPUT | | T.I. |
| SNJ54AHCT08FK | 5962-9682101Q2A | 1(1) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT08J | 5962-9682101QCA | 1(1) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT08W | 5962-9682101QDA | 1(1) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVC08AFK | 5962-9753401Q2A | 2(2) | QUADRUPLE 2-INPUT POSITIVE-AND GATE | | T.I. |
| SNJ54LVC08AJ | 5962-9753401QCA | 2(2) | QUADRUPLE 2-INPUT POSITIVE-AND GATE | | T.I. |
| SNJ54LVC08AW | 5962-9753401QDA | 2(2) | QUADRUPLE 2-INPUT POSITIVE-AND GATE | | T.I. |
| SNJ54HC08FK | 84047012A | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC08J | 8404701CA | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC08W | 8404701DA | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54S08 | M38510/08003BCA | 0 | AND GATE, QUAD 2-INPUT | | T.I. |
| 54S08 | M38510/08003BDA | 0 | AND GATE, QUAD 2-INPUT | | T.I. |
| 54LS08 | M38510/31004B2A | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54LS08 | M38510/31004BCA | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54LS08 | M38510/31004BDA | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54ALS08 | M38510/37401B2A 8/ | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54ALS08 | M38510/37401BCA 8/ | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54HC08 | M38510/65203B2A | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54HC08 | M38510/65203BCA | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54HC08 | M38510/65203BDA | 1(1) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54AC08LMQB | 5962-87615012A | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| 54AC08DMQB | 5962-8761501CA | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| 54AC08FMQB | 5962-8761501DA | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| 54ACTQ08LMQB | 5962-89547022A | 3 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08LMQB-RH | 5962R89547022A | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08DMQB | 5962-8954702CA | 3 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08DMQB-RH | 5962R8954702CA | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08FMQB | 5962-8954702DA | 3 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08FMQB-RH | 5962R8954702DA | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08E-QMLV | 5962-8954702V2A | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08ERQMLV | 5962R8954702V2A | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08J-QMLV | 5962-8954702VCA | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08JRQMLV | 5962R8954702VCA | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08W-QMLV | 5962-8954702VDA | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ08WRQMLV | 5962R8954702VDA | 3(8) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| JD5408BCA | M38510/01601BCA | 0 | AND GATE, QUAD 2-INPUT | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD5408BDA | M38510/01601BDA | 0 | AND GATE, QUAD 2-INPUT | | National |
| JD54LS08BCA | M38510/31004BCA | 0 | AND GATE, QUAD 2-INPUT | | National |
| JD54LS08BDA | M38510/31004BDA | 0 | AND GATE, QUAD 2-INPUT | | National |
| JD54F08BCA | M38510/34001BCA 8/ | 3(6.5) | AND GATE, QUAD 2-INPUT | | National |
| JD54F08BDA | M38510/34001BDA 8/ | 3(6.5) | AND GATE, QUAD 2-INPUT | | National |
| JD54F08SCA | M38510/34001SCA 8/ | 3(6.5) | AND GATE, QUAD 2-INPUT | | National |
| JD54F08SDA | M38510/34001SDA 8/ | 3(6.5) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08BCA | M38510/75203BCA 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08BCA-RH | M38510R75203BCA 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08BDA | M38510/75203BDA 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08BDA-RH | M38510R75203BDA 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08SCA-RH | M38510R75203SCA 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08SDA-RH | M38510R75203SDA 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| SL5408/BAA | M38510/01601BAA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL5408/BBA | M38510/01601BBA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL5408/BCA | M38510/01601BCA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL5408/BDA | M38510/01601BDA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54S08/BAA | M38510/08003BAA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54S08/BBA | M38510/08003BBA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54S08/BCA | M38510/08003BCA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54H08/BAA | M38510/15501BAA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54H08/BBA | M38510/15501BBA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54H08/BCA | M38510/15501BCA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54H08/BDA | M38510/15501BDA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS08/BAA | M38510/31004BAA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS08/BBA | M38510/31004BBA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS08/BCA | M38510/31004BCA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS08/BDA | M38510/31004BDA | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| UT54ACS08PQAH | 5962H9651801QCA | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08PQCH | 5962H9651801QCC | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08UQAH | 5962H9651801QXA | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08UQCH | 5962H9651801QXC | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08PVAH | 5962H9651801VCA | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08PVCH | 5962H9651801VCC | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08UVAH | 5962H9651801VXA | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS08UVCH | 5962H9651801VXC | 1(0.5) | AND GATE, QUAD 2-INPUT | | UTMC |
| UT54ACTS08PQAH | 5962H9651901QCA | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08PQCH | 5962H9651901QCC | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08UQAH | 5962H9651901QXA | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08UQCH | 5962H9651901QXC | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08PVAH | 5962H9651901VCA | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08PVCH | 5962H9651901VCC | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08UVAH | 5962H9651901VXA | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS08UVCH | 5962H9651901VXC | 1(0.5) | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC08K01V | 5962-8404701VXC | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54AC08K01V | 5962-8761501VXC | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54AC08K01Q | 5962-8761501XC | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54HC08K01Q | 8404701XC | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54HC08K02V | 5962-8404701VXA | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54AC08K02V | 5962-8761501VXA | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54AC08K02Q | 5962-8761501XA | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| 54HC08K02Q | 8404701XA | 2(2.5) | AND GATE, QUAD 2-INPUT | | STM |
| JD54LS08B2A | M38510/31004B2A | 0 | AND GATE, QUAD 2-INPUT | | National |
| JD54F08B2A | M38510/34001B2A 8/ | 3(6.5) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08B2A | M38510/75203B2A 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08B2A-RH | M38510R75203B2A 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC08S2A-RH | M38510R75203S2A 8/ | 3(9.75) | AND GATE, QUAD 2-INPUT | | National |
| SL54S08/B2A | M38510/08003B2A | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54S08/B2C | M38510/08003B2C | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS08/B2A | M38510/31004B2A | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS08/B2C | M38510/31004B2C | 1 | AND GATE, QUAD 2-INPUT | | Lansdale |
| CD54HCT08F3A | 5962-8688301CA | 1 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| MM54C08J/883B | 7703601CA | 1 | AND GATE, QUAD 2-INPUT | | National |
| SNJ54LS09FK | 80019012A | I | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS09J | 8001901CA | I | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS09W | 8001901DA | I | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS09FK | 84142012A | 2(2) | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS09WA | 8414201BA | 2(2) | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS09J | 8414201CA | 2(2) | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS09W | 8414201DA | 2(2) | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| JD5409BCA | M38510/01602BCA | 0 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL54LS09/BCA | 8001901CA | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/BCA | 8001901DA | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/BAA | M38510/31005BAA | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/BBA | M38510/31005BBA | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/BCA | M38510/31005BCA | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/BDA | M38510/31005BDA | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/B2A | 80019012A | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/B2C | 80019012C | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/B2A | M38510/31005B2A | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS09/B2C | M38510/31005B2C | 1 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| HCTS541HMSR | 5962R9575101V9A | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS541DMSR | 5962R9575101VRC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS541KMSR | 5962R9575101VXC | 1(0.6) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| ACS541KMSR | 5962F9671001VXC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54ALS10AFK | 5962-86865012A | 2 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ALS10AJ | 5962-8686501CA | 2 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ALS10AW | 5962-8686501DA | 2 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AC10FK | 5962-87610012A | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AC10J | 5962-8761001CA | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AC10W | 5962-8761001DA | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ACT10FK | 5962-9218201M2A | 2(2) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT10J | 5962-9218201MCA | 2(2) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT10W | 5962-9218201MDA | 2(2) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54F10FK | 5962-9757901Q2A | 2(3) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54F10J | 5962-9757901QCA | 2(3) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54F10W | 5962-9757901QDA | 2(3) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC10FK | 84038012A | 1(1) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC10J | 8403801CA | I | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC10W | 8403801DA | 0 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54S10 | M38510/07005BCA | 0 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54S10 | M38510/07005BDA | 0 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS10 | M38510/30005B2A | 0 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS10 | M38510/30005BCA | 0 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS10 | M38510/30005BDA | 0 | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54F10 | M38510/33003B2A 8/ | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54F10 | M38510/33003BCA 8/ | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54F10 | M38510/33003BDA 8/ | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54ALS10A | M38510/37002B2A | 1(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54ALS10A | M38510/37002BCA | 1(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC10 | M38510/65002B2A | 1(1) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC10 | M38510/65002BCA | 1(1) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC10 | M38510/65002BDA | 1(1) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| 54AC10LMQB | 5962-87610012A | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| 54AC10DMQB | 5962-8761001CA | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| 54AC10FMQB | 5962-8761001DA | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| 54ACTQ10LMQB | 5962-9218201M2A | 2 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ10DMQB | 5962-9218201MCA | 2 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACTQ10FMQB | 5962-9218201MDA | 2 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | National |
| JD5410BCA | M38510/00103BCA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD5410BDA | M38510/00103BDA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54L10BCA | M38510/02003BCA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54L10BDA | M38510/02003BDA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54L10SDA | M38510/02003SDA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54LS10BCA | M38510/30005BCA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54LS10BDA | M38510/30005BDA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54LS10SCA | M38510/30005SCA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54LS10SDA | M38510/30005SDA | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54F10BCA | M38510/33003BCA 8/ | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54F10BDA | M38510/33003BDA 8/ | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54F10SCA | M38510/33003SCA 8/ | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10BCA | M38510/75002BCA 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10BCA-RH | M38510R75002BCA 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10BDA | M38510/75002BDA 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10BDA-RH | M38510R75002BDA 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10SCA-RH | M38510R75002SCA 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10SDA-RH | M38510R75002SDA 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| SL5410/BAA | M38510/00103BAA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL5410/BBA | M38510/00103BBA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL5410/BCA | M38510/00103BCA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL5410/BDA | M38510/00103BDA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S10/BAA | M38510/07005BAA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S10/BBA | M38510/07005BBA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S10/BCA | M38510/07005BCA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S10/BDA | M38510/07005BDA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS10/BAA | M38510/30005BAA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS10/BBA | M38510/30005BBA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS10/BCA | M38510/30005BCA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS10/BDA | M38510/30005BDA | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| UT54ACS10PQAH | 5962H9652001QCA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10PQCH | 5962H9652001QCC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10UQAH | 5962H9652001QXA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10UQCH | 5962H9652001QXC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10PVAH | 5962H9652001VCA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10PVCH | 5962H9652001VCC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10UVAH | 5962H9652001VXA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS10UVCH | 5962H9652001VXC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACTS10PQAH | 5962H9652101QCA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10PQCH | 5962H9652101QCC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10UQAH | 5962H9652101QXA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10UQCH | 5962H9652101QXC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10PVAH | 5962H9652101VCA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10PVCH | 5962H9652101VCC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10UVAH | 5962H9652101VXA | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS10UVCH | 5962H9652101VXC | 1(0.5) | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| SNJ54AS1000AFK | 5962-9162701M2A | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| SNJ54AS1000AJ | 5962-9162701MCA | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| SNJ54AS1000AW | 5962-9162701MDA | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| 54ALS1000A | M38510/38401B2A 8/ | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| 54ALS1000A | M38510/38401BCA 8/ | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| 54HC10K01V | 5962-8403801VXC | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| 54AC10K01V | 5962-8761001VXC | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| 54AC10K01Q | 5962-8761001XC | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| 54HC10K01Q | 8403801XC | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| 54ALS1002A | M38510/38402B2A 8/ | 0 | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | T.I. |
| 54ALS1002A | M38510/38402BCA 8/ | 0 | BUFFER/DRIVER, NOR, QUAD 2-INPUT | | T.I. |
| 54HC10K02V | 5962-8403801VXA | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| 54AC10K02V | 5962-8761001VXA | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54AC10K02Q | 5962-8761001XA | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| 54HC10K02Q | 8403801XA | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | STM |
| JD54LS10B2A | M38510/30005B2A | 0 | NAND GATE, TRIPLE 3-INPUT | | National |
| JD54F10B2A | M38510/33003B2A 8/ | 2(2.5) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10B2A-RH | M38510R75002B2A | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| JM54AC10S2A-RH | M38510R75002S2A 8/ | 3(7.25) | NAND GATE, TRIPLE 3-INPUT | | National |
| ACS541HMSR-02 | 5962F9671002V9A | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| ACS541DMSR-02 | 5962F9671002VRC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| ACS541KMSR-02 | 5962F9671002VXC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS541DTR-02 | 5962R9672602TRC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| ACTS541KTR-02 | 5962R9672602TXC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| ACTS541HMSR-02 | 5962F9672602V9A | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| ACTS541DMSR-02 | 5962F9672602VRC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| ACTS541KMSR-02 | 5962F9672602VXC | 1(0.4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| SL54S10/B2A | M38510/07005B2A | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S10/B2C | M38510/07005B2C | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS10/B2A | M38510/30005B2A | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS10/B2C | M38510/30005B2C | 1 | NAND GATE, TRIPLE 3-INPUT | | Lansdale |
| CD54HCT10F3A | 5962-8984301CA | 1 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| ML54H103/BAA | M38510/02206BAA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| ML54H103/BBA | M38510/02206BBA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| ML54H103/BCA | M38510/02206BCA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| ML54H103/BDA | M38510/02206BDA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SNJ54ALS1034FK | 84031012A | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| SNJ54ALS1034WA | 8403101BA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| SNJ54ALS1034J | 8403101CA | I | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| SNJ54ALS1034W | 8403101DA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| 54ALS1034 | M38510/38411B2A 8/ | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| 54ALS1034 | M38510/38411BCA 8/ | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING | | T.I. |
| SNJ54ALS1035FK | 5962-88742012A | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS1035J | 5962-8874201CA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS1035W | 5962-8874201DA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54107 | M38510/00203BCA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| SL54107/BCA | M38510/00203BCA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS107/BAA | M38510/30108BAA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS107/BBA | M38510/30108BBA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS107/BCA | M38510/30108BCA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS107/BDA | M38510/30108BDA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS107/B2A | M38510/30108B2A | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS107/B2C | M38510/30108B2C | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| CD54HC107F3A | 5962-8515401CA | 1 | FLIP-FLOP, JK, DUAL, WITH RESET | | T.I. |
| CD54HCT107F/3A | 5962-9084901MCA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE-EDGE TRIGGERED, WITH RESET | | T.I. |
| CD54HCT107F/3A | 5962-9084901MCA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE-EDGE TRIGGERED, WITH RESET | | Intersil |
| SNJ54F109FK | 5962-9758001Q2A | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54F109J | 5962-9758001QEA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54F109W | 5962-9758001QFA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54ALS109AFK | 84000012A | 3(4) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| SNJ54ALS109AJ | 8400001EA | 3(4) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| SNJ54ALS109AW | 8400001FA | 3(4) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| SNJ54HC109FK | 84150012A | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54HC109J | 8415001EA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54HC109W | 8415001FA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| 54LS109A | M38510/30109B2A | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LS109A | M38510/30109BEA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| 54LS109A | M38510/30109BFA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| 54F109FK | M38510/34102B2A 8/ | 2 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54F109J | M38510/34102BEA 8/ | 2 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54F109W | M38510/34102BFA 8/ | 2 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54ALS109A | M38510/37102B2A | 3(4) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| 54ALS109A | M38510/37102BEA | 3(4) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE HIGH) | | T.I. |
| 54HC109 | M38510/65304B2A | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| 54HC109 | M38510/65304BEA | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| 54ACT109LMQB | 5962-88534012A | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109LMQB-RH | 5962R88534012A | 3(8.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109DMQB | 5962-8853401EA | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109DMQB-RH | 5962R8853401EA | 3(8.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109FMQB | 5962-8853401FA | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109FMQB-RH | 5962R8853401FA | 3(8.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109ERQMLV | 5962R8853401V2A | 3(8.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109JRQMLV | 5962R8853401VEA | 3(8.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACT109WRQMLV | 5962R8853401VFA | 3(8.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | National |
| 54AC109LMQB | 5962-89551012A | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 54AC109DMQB | 5962-8955101EA | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 54AC109FMQB | 5962-8955101FA | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JD54LS109BEA | M38510/30109BEA | 1(1.375 | FLIP-FLOP, JK, DUAL | | National |
| JD54LS109BFA | M38510/30109BFA | 1(1.375 | FLIP-FLOP, JK, DUAL | | National |
| JD54F109BEA | M38510/34102BEA 8/ | 2(2.25) | FLIP-FLOP, JK, DUAL | | National |
| JD54F109BFA | M38510/34102BFA 8/ | 2(2.25) | FLIP-FLOP, JK, DUAL | | National |
| JD54F109SEA | M38510/34102SEA 8/ | 3(5) | FLIP-FLOP, JK, DUAL | | National |
| JD54F109SFA | M38510/34102SFA 8/ | 3(5) | FLIP-FLOP, JK, DUAL | | National |
| JM54AC109BEA-RH | M38510R75304BEA 8/ | 3(5.25) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC109BFA | M38510/75304BFA 8/ | 3(5.25) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC109BFA-RH | M38510R75304BFA 8/ | 3(5.25) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC109SEA-RH | M38510R75304SEA 8/ | 3(5.25) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC109SFA-RH | M38510R75304SFA 8/ | 3 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| SL54LS109/BEA | M38510/30109BEA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS109/BFA | M38510/30109BFA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| UT54ACS109PQAH | 5962H9654001QEA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109PQCH | 5962H9654001QEC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109UQAH | 5962H9654001QXA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109UQCH | 5962H9654001QXC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109PVAH | 5962H9654001VEA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109PVCH | 5962H9654001VEC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109UVAH | 5962H9654001VXA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS109UVCH | 5962H9654001VXC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACTS109PQAH | 5962H9654101QEA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109PQCH | 5962H9654101QEC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109UQAH | 5962H9654101QXA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109UQCH | 5962H9654101QXC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109PVAH | 5962H9654101VEA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109PVCH | 5962H9654101VEC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109UVAH | 5962H9654101VXA | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS109UVCH | 5962H9654101VXC | 1(0.5) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC109K01V | 5962-8415001VXC | 2(2.5) | FLIP-FLOP, JK, DUAL | | STM |
| 54HC109K01Q | 8415001XC | 2(2.5) | FLIP-FLOP, JK, DUAL | | STM |
| 54HC109K02V | 5962-8415001VXA | 2(2.5) | FLIP-FLOP, JK, DUAL | | STM |
| 54HC109K02Q | 8415001XA | 2(2.5) | FLIP-FLOP, JK, DUAL | | STM |
| JD54F109B2A | M38510/34102B2A 8/ | 2(2.25) | FLIP-FLOP, JK, DUAL | | National |
| JM54AC109B2A-RH | M38510R75304B2A 8/ | 3(5.25) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC109S2A-RH | M38510R75304S2A 8/ | 3(5.25) | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| SL54LS109/B2A | M38510/30109B2A | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS109/B2C | M38510/30109B2C | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| CD54HCT109F/3A | 5962-9070101MEA | 1 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT109F/3A | 5962-9070101MEA | 1 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54ALS11AFK | 5962-86841012A | 2(3) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ALS11AJ | 5962-8684101CA | 2(3) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ALS11AW | 5962-8684101DA | 2(3) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AC11FK | 5962-87611012A | 2(2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AC11J | 5962-8761101CA | 2(2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AC11W | 5962-8761101DA | 2(2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ACT11FK | 5962-9077201Q2A | 2(2) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT11J | 5962-9077201QCA | 2(2) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT11W | 5962-9077201QDA | 2(2) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AS11FK | 5962-9756101Q2A | 2(2) | POSITIVE-AND GATES, TRIPLE, 3-INPUT | | T.I. |
| SNJ54AS11J | 5962-9756101QCA | 2(2) | POSITIVE-AND GATES, TRIPLE, 3-INPUT | | T.I. |
| SNJ54F11FK | 5962-9758101Q2A | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F11J | 5962-9758101QCA | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F11W | 5962-9758101QDA | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC11FK | 84048012A | 2 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC11J | 8404801CA | 2 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC11W | 8404801DA | 2 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54S11 | M38510/08001BCA | 1(<2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54S11 | M38510/08001BDA | 1(<2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS11 | M38510/31001B2A | 0 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS11 | M38510/31001BCA | 0 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS11 | M38510/31001BDA | 0 | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54F11 | M38510/34002B2A 8/ | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54F11 | M38510/34002BCA 8/ | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54F11 | M38510/34002BDA 8/ | 2(2) | AND GATE, QUAD 2-INPUT | | T.I. |
| 54ALS11A | M38510/37402B2A 8/ | 1(1) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54ALS11A | M38510/37402BCA 8/ | 1(1) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC11 | M38510/65204BCA | 2(2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC11 | M38510/65204BDA | 2(2) | AND GATE, TRIPLE 3-INPUT | | T.I. |
| 54AC11LMQB | 5962-87611012A | 3 | AND GATE, TRIPLE 3-INPUT | | National |
| 54AC11DMQB | 5962-8761101CA | 3 | AND GATE, TRIPLE 3-INPUT | | National |
| 54AC11FMQB | 5962-8761101DA | 3 | AND GATE, TRIPLE 3-INPUT | | National |
| JD54LS11SCA | M38510/31001SCA | 0 | AND GATE, TRIPLE 3-INPUT | | National |
| JD54LS11SDA | M38510/31001SDA | 0 | AND GATE, TRIPLE 3-INPUT | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54F11BCA | M38510/34002BCA 8/ | 2(2.5) | AND GATE, QUAD 2-INPUT | | National |
| JD54F11BDA | M38510/34002BDA 8/ | 2(2.5) | AND GATE, QUAD 2-INPUT | | National |
| JD54F11SCA | M38510/34002SCA 8/ | 2(2.5) | AND GATE, QUAD 2-INPUT | | National |
| JD54F11SDA | M38510/34002SDA 8/ | 2(2.5) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC11BCA | M38510/75204BCA 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11BCA-RH | M38510R75204BCA 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11BDA | M38510/75204BDA 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11BDA-RH | M38510R75204BDA 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11SCA-RH | M38510R75204SCA 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11SDA-RH | M38510R75204SDA 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| SL54S11/BAA | M38510/08001BAA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S11/BBA | M38510/08001BBA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S11/BCA | M38510/08001BCA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S11/BDA | M38510/08001BDA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS11/BAA | M38510/31001BAA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS11/BBA | M38510/31001BBA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS11/BCA | M38510/31001BCA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS11/BDA | M38510/31001BDA | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| UT54ACS11PQAH | 5962H9652201QCA | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11PQCH | 5962H9652201QCC | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11UQAH | 5962H9652201QXA | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11UQCH | 5962H9652201QXC | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11PVAH | 5962H9652201VCA | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11PVCH | 5962H9652201VCC | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11UVAH | 5962H9652201VXA | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS11UVCH | 5962H9652201VXC | 1(0.5) | AND GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACTS11PQAH | 5962H9652301QCA | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11PQCH | 5962H9652301QCC | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11UQAH | 5962H9652301QXA | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11UQCH | 5962H9652301QXC | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11PVAH | 5962H9652301VCA | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11PVCH | 5962H9652301VCC | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11UVAH | 5962H9652301VXA | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS11UVCH | 5962H9652301VXC | 1(0.5) | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| SNJ54ALS112AFK | 84000022A | 1(1) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| SNJ54ALS112AJ | 8400002EA | I | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| SNJ54ALS112AW | 8400002FA | 1(1) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| SNJ54HC112FK | 84088012A | 3 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| SNJ54HC112J | 8408801EA | I | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| SNJ54HC112W | 8408801FA | 3(4) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 54S112 | M38510/07102BEA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54S112 | M38510/07102BFA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54LS112A | M38510/30103B2A | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54LS112A | M38510/30103BEA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54LS112A | M38510/30103BFA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| 54ALS112A | M38510/37103B2A | 1(1) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| 54ALS112A | M38510/37103BEA | 1(1) | FLIP-FLOP, JK, DUAL, WITH CLEAR AND PRESET (ACTIVE LOW) | | T.I. |
| 54HC112 | M38510/65305BEA | 3(4) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 54HC112 | M38510/65305BFA | 3(4) | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| 54F112/EA | 5962-9060602EA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | | QPLabs |
| 54F112/FA | 5962-9060602FA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | | QPLabs |
| JM54ACT112BEA | 5962-8995001BEA | 3(5.25) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| JM54ACT112BFA | 5962-8995001BFA | 3(5.25) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 54ACT112LMQB | 5962-8995001M2A | 3 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| 54ACT112DMQB | 5962-8995001MEA | 3 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT112FMQB | 5962-8995001MFA | 3 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| JM54ACT112SEA | 5962-8995001SEA | 3(5.25) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| JM54ACT112SFA | 5962-8995001SFA | 3(5.25) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| JD54F11B2A | M38510/34002B2A 8/ | 2(2.5) | AND GATE, QUAD 2-INPUT | | National |
| JM54AC11B2A | M38510/75204B2A 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11B2A-RH | M38510R75204B2A 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| JM54AC11S2A-RH | M38510R75204S2A 8/ | 3(10) | AND GATE, TRIPLE 3-INPUT | | National |
| SL54S112/BEA | M38510/07102BEA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54S112/BFA | M38510/07102BFA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54S11/B2A | M38510/08001B2A | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54S11/B2C | M38510/08001B2C | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS112/BEA | M38510/30103BEA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS112/BFA | M38510/30103BFA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS11/B2A | M38510/31001B2A | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS11/B2C | M38510/31001B2C | 1 | AND GATE, TRIPLE 3-INPUT | | Lansdale |
| 54F112/2A | 5962-90606022A | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | | QPLabs |
| JM54ACT112B2A | 5962-8995001B2A | 3(5.25) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| JM54ACT112S2A | 5962-8995001S2A | 3(5.25) | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | National |
| SL54S112/B2A | M38510/07102B2A | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54S112/B2C | M38510/07102B2C | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS112/B2A | M38510/30103B2A | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL54LS112/B2C | M38510/30103B2C | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| CD54HCT112F/3A | 5962-8970201EA | 1 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC112F/3A | 8408801EA | I | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | T.I. |
| CD54HCT112F/3A | 5962-8970201EA | 1 | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC112F/3A | 8408801EA | I | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| CD54HCT11F3A | 5962-8970901CA | 1 | AND GATE, TRIPLE 3-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| 54LS113/BAA | M38510/30104BAA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| 54LS113/BBA | M38510/30104BBA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| 54LS113/BCA | M38510/30104BCA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| 54LS113/BDA | M38510/30104BDA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| 54LS113/BXA | M38510/30104BXA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| CD54HC11F/3A | 8404801CA | 1 | AND GATE, TRIPLE 3-INPUT | | Intersil |
| SL54S113/BAA | M38510/07103BAA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54S113/BBA | M38510/07103BBA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54S113/BCA | M38510/07103BCA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54S113/BDA | M38510/07103BDA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54LS113/BAA | M38510/30104BAA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54LS113/BBA | M38510/30104BBA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54LS113/BCA | M38510/30104BCA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54LS113/BDA | M38510/30104BDA | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| 54LS113/B2A | M38510/30104B2A | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| 54LS113/B2C | M38510/30104B2C | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | QPLabs |
| SL54S113/B2A | M38510/07103B2A | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54S113/B2C | M38510/07103B2C | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54LS113/B2A | M38510/30104B2A | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SL54LS113/B2C | M38510/30104B2C | 1 | FLIP-FLOP, JK, DUAL, WITH PRESET AND CLEAR | | Lansdale |
| SNJ54121J | 5962-9755301QCA | 0 | MULTIVIBRATOR, MONOSTABLE | | T.I. |
| SNJ54121W | 5962-9755301QDA | 0 | MULTIVIBRATOR, MONOSTABLE | | T.I. |
| JD54121BCA | M38510/01201BCA | 0 | MULTIVIBRATOR, MONOSTABLE | | National |
| JD54121BDA | M38510/01201BDA | 0 | MULTIVIBRATOR, MONOSTABLE | | National |
| SL54121/BAA | M38510/01201BAA | 1 | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| SL54121/BBA | M38510/01201BBA | 1 | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| SL54121/BCA | M38510/01201BCA | 1 | MULTIVIBRATOR, MONOSTABLE | | Lansdale |
| SL54121/BDA | M38510/01201BDA | 1 | MULTIVIBRATOR, MONOSTABLE | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54AHC123AFK | 5962-9860801Q2A | 2(2) | MONOSTABLE MULTIVIBRATOR, DUAL, RETRIGGERABLE | | T.I. |
| SNJ54AHC123AJ | 5962-9860801QEA | 2(2) | MONOSTABLE MULTIVIBRATOR, DUAL, RETRIGGERABLE | | T.I. |
| SNJ54AHC123AW | 5962-9860801QFA | 2(2) | MONOSTABLE MULTIVIBRATOR, DUAL, RETRIGGERABLE | | T.I. |
| SNJ54AHCT123AFK | 5962-9861601Q2A | 2(2) | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| SNJ54AHCT123AJ | 5962-9861601QEA | 2(2) | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| SNJ54AHCT123AW | 5962-9861601QFA | 2(2) | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| SNJ54LS123J | 7603901EA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| SNJ54LS123W | 7603901FA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| 54123 | M38510/01203BEA | 0 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | T.I. |
| 54LS123 | M38510/31401B2A | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| 54LS123 | M38510/31401BEA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| 54LS123 | M38510/31401BFA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE WITH CLEAR | | T.I. |
| SL54123/BEA | M38510/01203BEA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | Lansdale |
| SL54123/BFA | M38510/01203BFA | | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | Lansdale |
| CD54HC123F/3A | 5962-8684701EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | T.I. |
| CD54HCT123F/3A | 5962-8970001EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, WITH RESETS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC123F/3A | 5962-8684701EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | Intersil |
| CD54HCT123F/3A | 5962-8970001EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, WITH RESETS, TTL-COMPATIBLE INPUTS | | Intersil |
| MM54HC123AE/883 | 5962-86847022A | 0 | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | National |
| MM54HC123AJ/883 | 5962-8684702EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE REGRIGGERABLE | | National |
| SNJ54ALS1244AFK | 5962-88738012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS1244AJ | 5962-8873801RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS1245AFK | 5962-88737012A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS1245AJ | 5962-8873701RA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC125FK | 5962-87721012A | 3(4) | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | T.I. |
| SNJ54HC125J | 5962-8772101CA | 3(4) | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | T.I. |
| SNJ54BCT125FK | 5962-9093701M2A | 1 | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT125J | 5962-9093701MCA | 1 | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT125W | 5962-9093701MDA | 1 | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT125FK | 5962-9676801Q2A | 2(2) | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT125J | 5962-9676801QCA | 2(2) | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT125W | 5962-9676801QDA | 2(2) | BUS BUFFER GATE, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC125FK | 5962-9686801Q2A | 1(1.5) | BUS BUFFER GATE, DIGITAL, ADV. H. S. CMOS, QUADRUPLE W/3-STATE OUTPUTS | | T.I. |
| SNJ54AHC125J | 5962-9686801QCA | 1(1.5) | BUS BUFFER GATE, DIGITAL, ADV. H. S. CMOS, QUADRUPLE W/3-STATE OUTPUTS | | T.I. |
| SNJ54AHC125W | 5962-9686801QDA | 1(1.5) | BUS BUFFER GATE, DIGITAL, ADV. H. S. CMOS, QUADRUPLE W/3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT125FK | 5962-9686901Q2A | 1(1) | BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT125J | 5962-9686901QCA | 1(1) | BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT125W | 5962-9686901QDA | 1(1) | BUS BUFFER GATE, QUADRUPLE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 54LS125A | M38510/32301B2A | 0 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS125A | M38510/32301BCA | 0 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS125A | M38510/32301BDA | 0 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F125/MCA | 5962-9078101MCA | 2(2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | QPLabs |
| JM54AC125BCA | 5962-9325301BCA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125BCA-RH | 5962R9325301BCA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125BDA | 5962-9325301BDA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125BDA-RH | 5962R9325301BDA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125SCA-RH | 5962R9325301SCA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC125SDA | 5962-9325301SDA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125SDA-RH | 5962R9325301SDA | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| SL54125/BCA | M38510/15301BCA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54125/BDA | M38510/15301BDA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS125A/BCA | M38510/32301BCA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS125A/BDA | M38510/32301BDA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| JM54AC125B2A | 5962-9325301B2A | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125B2A-RH | 5962R9325301B2A | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| JM54AC125S2A-RH | 5962R9325301S2A | 3(9.25) | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | National |
| SL54LS125A/B2A | M38510/32301B2A | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS125A/B2C | M38510/32301B2C | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SNJ54HC126FK | 5962-86848012A | 3(4) | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC126J | 5962-8684801CA | 3(4) | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT126FK | 5962-9088901M2A | 2(2) | BUS BUFFER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT126J | 5962-9088901MCA | 2(2) | BUS BUFFER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT126W | 5962-9088901MDA | 2(2) | BUS BUFFER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC126FK | 5962-9686201Q2A | 1(1.5) | BUS BUFFER GATE, QUAD, WITH THREE-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHC126J | 5962-9686201QCA | 1(1.5) | BUS BUFFER GATE, QUAD, WITH THREE-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHC126W | 5962-9686201QDA | 1(1.5) | BUS BUFFER GATE, QUAD, WITH THREE-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHCT126W | 5962-9686301Q2A | 2(2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT126J | 5962-9686301QCA | 2(2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT126W | 5962-9686301QDA | 2(2) | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SL54126/BCA | M38510/15302BCA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54126/BDA | M38510/15302BDA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS126/BCA | M38510/32302BCA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS126/BDA | M38510/32302BDA | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS126/B2A | M38510/32302B2A | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS126A/B2C | M38510/32302B2C | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HCT126F/3A | 5962-9065101MCA | 1 | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT126F/3A | 5962-9065101MCA | 1 | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54128FK | 5962-9861101Q2A | 1 | LINE DRIVERS, BIPOLAR, DIGITAL, TTL | | T.I. |
| SNJ54128J | 5962-9861101QCA | 1 | LINE DRIVERS, BIPOLAR, DIGITAL, TTL | | T.I. |
| SNJ54128W | 5962-9861101QDA | 1 | LINE DRIVERS, BIPOLAR, DIGITAL, TTL | | T.I. |
| SL54LS13/BAA | M38510/31301BAA | 1 | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS13/BBA | M38510/31301BBA | 1 | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS13/BCA | M38510/31301BCA | 1 | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS13/BDA | M38510/31301BDA | 1 | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| SNJ54HC132FK | 5962-89845022A | 2(2) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54HC132J | 5962-8984502CA | 2(2) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54HC132W | 5962-8984502DA | 2(2) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54LS132J | 7600401CA | 1(1) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54LS132W | 7600401DA | 1(1) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| JANB54LS132FK | M38510/31303B2A | 1(1) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| JANB54LS132J | M38510/31303BCA | 1(1) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| JANB54LS132W | M38510/31303BDA | 1(1) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54F132LMQB | 5962-89487012A | 3 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | National |
| 54F132DMQB | 5962-8948701CA | 3 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | National |
| SL54132/BAA | M38510/15103BAA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54132/BBA | M38510/15103BBA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54132/BCA | M38510/15103BCA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54132/BDA | M38510/15103BDA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS13/B2A | M38510/31301B2A | 1 | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS13/B2C | M38510/31301B2C | 1 | NAND GATE, DUAL 4-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS132/BAA | M38510/31303BAA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS132/BBA | M38510/31303BBA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS132/BCA | M38510/31303BCA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS132/BDA | M38510/31303BDA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| UT54ACS132PQAH | 5962H9654201QCA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132PQCH | 5962H9654201QCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132UQAH | 5962H9654201QXA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132UQCH | 5962H9654201QXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132PVAH | 5962H9654201VCA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132PVCH | 5962H9654201VCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132UVAH | 5962H9654201VXA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACS132UVCH | 5962H9654201VXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | UTMC |
| UT54ACTS132PQAH | 5962H9654301QCA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132PQCH | 5962H9654301QCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132UQAH | 5962H9654301QXA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132UQCH | 5962H9654301QXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132PVAH | 5962H9654301VCA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132PVCH | 5962H9654301VCC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132UVAH | 5962H9654301VXA | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS132UVCH | 5962H9654301VXC | 1(0.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC132K01V | 5962-8984502VXC | 2(2.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 54HC132K01Q | 5962-8984502XC | 2(2.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 54HC132K02V | 5962-8984502VXA | 2(2.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| 54HC132K02Q | 5962-8984502XA | 2(2.5) | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | STM |
| SL54LS132/B2A | M38510/31303B2A | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| SL54LS132/B2C | M38510/31303B2C | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Lansdale |
| CD54HCT132F3A | 5962-8984501CA | 1 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ALS133W | 5962-8859001FA | 2(2) | NAND GATE, 13-INPUT | | T.I. |
| 54S133 | M38510/07009BEA | 1(1) | NAND GATE, 13-INPUT | | T.I. |
| 54S133 | M38510/07009BFA | 1(1) | NAND GATE, 13-INPUT | | T.I. |
| 54ALS133 | M38510/37005B2A | 2(2) | NAND GATE, 13-INPUT | | T.I. |
| 54ALS133 | M38510/37005BEA | 2(2) | NAND GATE, 13-INPUT | | T.I. |
| SL54S133/BEA | M38510/07009BEA | 1 | NAND GATE, 13-INPUT | | Lansdale |
| SL54S133/BFA | M38510/07009BFA | 1 | NAND GATE, 13-INPUT | | Lansdale |
| SL54S133/B2A | M38510/07009B2A | 1 | NAND GATE, 13-INPUT | | Lansdale |
| SL54S133/B2C | M38510/07009B2C | 1 | NAND GATE, 13-INPUT | | Lansdale |
| SL54S134/BEA | M38510/07010BEA | 1 | NAND GATE, 12-INPUT, TS | | Lansdale |
| SL54S134/BFA | M38510/07010BFA | 1 | NAND GATE, 12-INPUT, TS | | Lansdale |
| SL54S135/BEA | M38510/07502BEA | 1 | EXCLUSIVE-OR/NOR GATE, QUAD | | Lansdale |
| SL54S135/BFA | M38510/07502BFA | 1 | EXCLUSIVE-OR/NOR GATE, QUAD | | Lansdale |
| SNJ54LS136FK | 5962-9231901M2A | 0 | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| SNJ54LS136J | 5962-9231901MCA | 0 | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| SNJ54LS136W | 5962-9231901MDA | 0 | EXCLUSIVE-OR GATE, QUAD | | T.I. |
| SNJ54ALS137AFK | 5962-9066501M2A | 0 | DECODER, 3-TO-8-LINE, WITH ADDRESS LATCHES | | T.I. |
| SNJ54ALS137AJ | 5962-9066501MEA | 0 | DECODER, 3-TO-8-LINE, WITH ADDRESS LATCHES | | T.I. |
| SNJ54ALS137AW | 5962-9066501MFA | 0 | DECODER, 3-TO-8-LINE, WITH ADDRESS LATCHES | | T.I. |
| SNJ54ALS138AFK | 5962-86866012A | I | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| SNJ54ALS138AW | 5962-8686601FA | 2(2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54LVC138AFK | 5962-9752601Q2A | 2(2) | LOW VOLTAGE CMOS, 3 TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| SNJ54LVC138AJ | 5962-9752601QEA | 2(2) | LOW VOLTAGE CMOS, 3 TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| SNJ54LVC138AW | 5962-9752601QFA | 2(2) | LOW VOLTAGE CMOS, 3 TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| SNJ54F138FK | 5962-9758201Q2A | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54F138J | 5962-9758201QEA | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54F138W | 5962-9758201QFA | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54AHC138FK | 5962-9851601Q2A | 2(2) | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| SNJ54AHC138J | 5962-9851601QEA | 2(2) | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| SNJ54AHC138W | 5962-9851601QFA | 2(2) | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER | | T.I. |
| SNJ54AHCT138FK | 5962-9851701Q2A | 2(2) | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT138J | 5962-9851701QEA | 2(2) | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT138W | 5962-9851701QFA | 2(2) | 3-LINE TO 8-LINE DECODER/DEMULTIPLEXER, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LS138FK | 76005012A | I | DECODER, 3-TO-8-LINE | | T.I. |
| SN54LS138J | 7600501EA | I | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54LS138W | 7600501FA | I | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54S138FK | 76041012A | 0 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| SNJ54S138J | 7604101EA | I | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| SNJ54S138W | 7604101FA | I | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| SNJ54HC138FK | 84062012A | I | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54HC138J | 8406201EA | 3(4) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54HC138W | 8406201FA | 3(4) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54HCT138FK | 85504012A | 2 | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54HCT138J | 8550401EA | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54HCT138W | 8550401FA | 2 | DECODER, 3-TO-8-LINE | | T.I. |
| 54S138 | M38510/07701BEA | 1(<2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 54S138 | M38510/07701BFA | 1(<2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 54LS138 | M38510/30701B2A | 1(1) | DECODER, 3-TO-8-LINE | | T.I. |
| 54LS138 | M38510/30701BEA | 1(1) | DECODER, 3-TO-8-LINE | | T.I. |
| 54LS138 | M38510/30701BFA | 1(1) | DECODER, 3-TO-8-LINE | | T.I. |
| 54F138 | M38510/33701B2A 8/ | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| 54F138 | M38510/33701BEA 8/ | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| 54F138 | M38510/33701BFA 8/ | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| 54ALS138 | M38510/37701B2A 8/ | 2(2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 54ALS138 | M38510/37701BEA 8/ | 2(2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| 54HC138 | M38510/65802B2A | 3(4) | DECODER, 3-TO-8-LINE | | T.I. |
| 54HC138 | M38510/65802BEA | 3(4) | DECODER, 3-TO-8-LINE | | T.I. |
| 54HC138 | M38510/65802BFA | 3(4) | DECODER, 3-TO-8-LINE | | T.I. |
| 54HCT138 | M38510/65852BEA | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| 54ACT138LMQB | 5962-87554012A | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138BEA | 5962-8755401BEA | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138BEA-R | 5962R8755401BEA | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138BFA-R | 5962R8755401BFA | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54ACT138DMQB | 5962-8755401EA | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54ACT138FMQB | 5962-8755401FA | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54ACT138LMQB | 5962-8755401M2A | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54ACT138DMQB | 5962-8755401MEA | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54ACT138FMQB | 5962-8755401MFA | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138SEA-R | 5962R8755401SEA | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138SFA | 5962-8755401SFA | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138SFA-R | 5962R8755401SFA | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54AC138LMQB | 5962-87622012A | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54AC138DMQB | 5962-8762201EA | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54AC138FMQB | 5962-8762201FA | 3 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| 54FCT138LMQB | 5962-87654012A | 3 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | National |
| 54FCT138DMQB | 5962-8765401EA | 3 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | National |
| 54FCT138FMQB | 5962-8765401FA | 3 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | National |
| 54F138LMQB | 5962-9758201Q2A | 3(4) | DECODER, 3-TO-8-LINE | | National |
| 54F138DMQB | 5962-9758201QEA | 3(4) | DECODER, 3-TO-8-LINE | | National |
| 54F138FMQB | 5962-9758201QFA | 3(4) | DECODER, 3-TO-8-LINE | | National |
| JD54LS138BEA | M38510/30701BEA | 0 | DECODER, 3-TO-8-LINE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54LS138BFA | M38510/30701BFA | 0 | DECODER, 3-TO-8-LINE | | National |
| JD54LS138SEA | M38510/30701SEA | 0 | DECODER, 3-TO-8-LINE | | National |
| JD54LS138SFA | M38510/30701SFA | 0 | DECODER, 3-TO-8-LINE | | National |
| JD54F138BEA | M38510/33701BEA 8/ | 2(2.75) | DECODER, 3-TO-8-LINE | | National |
| JD54F138BFA | M38510/33701BFA 8/ | 2(2.75) | DECODER, 3-TO-8-LINE | | National |
| JD54F138SEA | M38510/33701SEA 8/ | 2(2.75) | DECODER, 3-TO-8-LINE | | National |
| JD54F138SFA | M38510/33701SFA 8/ | 2(2.75) | DECODER, 3-TO-8-LINE | | National |
| JM54AC138BEA | M38510/75802BEA 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54AC138BEA-RH | M38510R75802BEA 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54AC138BFA | M38510/75802BFA 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54AC138BFA-RH | M38510R75802BFA 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54AC138SEA-RH | M38510R75802SEA 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54AC138SFA-RH | M38510R75802SFA 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| SL54LS138/BEA | 7600501EA | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| SL54LS138/BFA | 7600501FA | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| SL54S138/BEA | M38510/07701BEA | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| SL54S138/BFA | M38510/07701BFA | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| SL54LS138/BEA | M38510/30701BEA | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| SL54LS138/BFA | M38510/30701BFA | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| IDT54FCT138TLB | 5962-9223302M2A | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138TDB | 5962-9223302MEA | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138TEB | 5962-9223302MFA | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138ATLB | 5962-9223304M2A | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138ATDB | 5962-9223304MEA | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138ATEB | 5962-9223304MFA | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138CTLB | 5962-9223306M2A | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138CTDB | 5962-9223306MEA | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT138CTEB | 5962-9223306MFA | 1 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | IDT |
| UT54ACS138PQAH | 5962H9654401QEA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138PQCH | 5962H9654401QEC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138UQAH | 5962H9654401QXA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138UQCH | 5962H9654401QXC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138PVAH | 5962H9654401VEA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138PVCH | 5962H9654401VEC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138UVAH | 5962H9654401VXA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACS138UVCH | 5962H9654401VXC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138PQAH | 5962H9654501QEA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138PQCH | 5962H9654501QEC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138UQAH | 5962H9654501QXA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138UQCH | 5962H9654501QXC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138PVAH | 5962H9654501VEA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138PVCH | 5962H9654501VEC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138UVAH | 5962H9654501VXA | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| UT54ACTS138UVCH | 5962H9654501VXC | 1(0.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | UTMC |
| CY54FCT138CTLMB | 5962-9223306M2A | 3 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT138CTDMB | 5962-9223306MEA | 3 | DECODER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | Cypress |
| 54HC138K01V | 5962-8406201VXC | 2(2.5) | DECODER, 3-TO-8-LINE | | STM |
| 54AC138K01V | 5962-8762201VXC | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 54AC138K01Q | 5962-8762201XC | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 54HC138K01Q | 8406201XC | 2(2.5) | DECODER, 3-TO-8-LINE | | STM |
| 54HC138K02V | 5962-8406201VXA | 2(2.5) | DECODER, 3-TO-8-LINE | | STM |
| 54AC138K02V | 5962-8762201VXA | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 54AC138K02Q | 5962-8762201XA | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | STM |
| 54HC138K02Q | 8406201XA | 2(2.5) | DECODER, 3-TO-8-LINE | | STM |
| JM54ACT138B2A-R | 5962R8755401B2A | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138S2A | 5962-8755401S2A | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54ACT138S2A-R | 5962R8755401S2A | 3(10) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JD54F138B2A | M38510/33701B2A 8/ | 2(2.75) | DECODER, 3-TO-8-LINE | | National |
| JM54AC138B2A | M38510/75802B2A 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC138B2A-RH | M38510R75802B2A 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| JM54AC138S2A-RH | M38510R75802S2A 8/ | 3(7.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | National |
| SL54LS138/B2A | 76005012A | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| SL54LS138/B2C | 76005012C | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| SL54S138/B2A | M38510/07701B2A | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| SL54S138/B2C | M38510/07701B2C | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | Lansdale |
| SL54LS138/B2A | M38510/30701B2A | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| SL54LS138/B2C | M38510/30701B2C | 1 | DECODER, 3-TO-8-LINE | | Lansdale |
| CD54HC138F3A | 8406201EA | I | DECODER, 3-TO-8-LINE | | T.I. |
| CD54HCT138F/3A | 8550401EA | 1 | DECODER, 3-TO-8-LINE | | Intersil |
| SNJ54ALS139FK | 5962-87683012A | 3(4) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54ALS139J | 5962-8768301EA | 3(4) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54ALS139W | 5962-8768301FA | 3(4) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54LS139AFK | 76007012A | | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54LS139AJ | 7600701EA | | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54LS139AW | 7600701FA | | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54S139J | 7700401EA | I | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54S139W | 7700401FA | I | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54HC139FK | 84092012A | I | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54HC139J | 8409201EA | I | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54HC139W | 8409201FA | 2(2) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 54LS139A | M38510/30702B2A | 1(1) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 54LS139A | M38510/30702BEA | 1(1) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 54LS139A | M38510/30702BFA | 1(1) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 54HC139 | M38510/65803BEA | 2(2) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 54HC139 | M38510/65803BFA | 2(2) | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| 54ACT139LMQB | 5962-87553012A | 3 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | National |
| 54ACT139DMQB | 5962-8755301EA | 3 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | National |
| 54ACT139FMQB | 5962-8755301FA | 3 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | National |
| 54AC139LMQB | 5962-87623012A | 3 | DECODER, DUAL 2-TO-4-LINE | | National |
| 54AC139DMQB | 5962-8762301EA | 3 | DECODER, DUAL 2-TO-4-LINE | | National |
| 54AC139FMQB | 5962-8762301FA | 3 | DECODER, DUAL 2-TO-4-LINE | | National |
| JD54LS139BEA | M38510/30702BEA | 0 | DECODER, DUAL 2-TO-4-LINE | | National |
| JD54LS139BFA | M38510/30702BFA | 0 | DECODER, DUAL 2-TO-4-LINE | | National |
| JD54LS139SFA | M38510/30702SFA | 0 | DECODER, DUAL 2-TO-4-LINE | | National |
| JD54F139BEA | M38510/33702BEA 8/ | 3(6.75) | DECODER, DUAL 2-TO-4-LINE | | National |
| JD54F139BFA | M38510/33702BFA 8/ | 3(6.75) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139BEA-RH | M38510R75803BEA 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139BFA | M38510/75803BFA 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139BFA-RH | M38510R75803BFA 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139SEA | M38510/75803SEA 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139SEA-RH | M38510R75803SEA 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139SFA-RH | M38510R75803SFA 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| SL54LS139/BEA | 7600701EA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS139/BFA | 7600701FA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54S139/BEA | M38510/07702BEA | 1 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54S139/BFA | M38510/07702BFA | 1 | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS139/BEA | M38510/30702BEA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS139/BFA | M38510/30702BFA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| IDT54FCT139TLB | 5962-9220202M2A | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139TDB | 5962-9220202MEA | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139TEB | 5962-9220202MFA | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139ATLB | 5962-9220204M2A | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139ATDB | 5962-9220204MEA | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT139ATEB | 5962-9220204MFA | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139CTLB | 5962-9220206M2A | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139CTDB | 5962-9220206MEA | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| IDT54FCT139CTEB | 5962-9220206MFA | 1 | DECODER, DUAL 1-OF-4, WITH ENABLE, TTL-COMP. INPUTS AND LIMITED OUTPUT VOLT. | | IDT |
| UT54ACS139PQAH | 5962H9654601QEA | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139PQCH | 5962H9654601QEC | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139UQAH | 5962H9654601QXA | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139UQCH | 5962H9654601QXC | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139PVAH | 5962H9654601VEA | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139PVCH | 5962H9654601VEC | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139UVAH | 5962H9654601VXA | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACS139UVCH | 5962H9654601VXC | 1(0.5) | DECODER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139PQAH | 5962H9654701QEA | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139PQCH | 5962H9654701QEC | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139UQAH | 5962H9654701QXA | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139UQCH | 5962H9654701QXC | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139PVAH | 5962H9654701VEA | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139PVCH | 5962H9654701VEC | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139UVAH | 5962H9654701VXA | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| UT54ACTS139UVCH | 5962H9654701VXC | 1(0.5) | DECODER/DEMULTIPLEXER, DUAL 2-TO-4-LINE | | UTMC |
| 54HC139K01V | 5962-8409201VXC | 2(2.5) | DECODER, DUAL 2-TO-4-LINE | | STM |
| 54HC139K01Q | 8409201XC | 2(2.5) | DECODER, DUAL 2-TO-4-LINE | | STM |
| 54HC139K02V | 5962-8409201VXA | 2(2.5) | DECODER, DUAL 2-TO-4-LINE | | STM |
| 54HC139K02Q | 8409201XA | 2(2.5) | DECODER, DUAL 2-TO-4-LINE | | STM |
| JD54F139B2A | M38510/33702B2A 8/ | 3(6.75) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139B2A-RH | M38510R75803B2A 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| JM54AC139S2A-RH | M38510R75803S2A 8/ | 3(9) | DECODER, DUAL 2-TO-4-LINE | | National |
| SL54LS139/B2A | M38510/30702B2A | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS139/B2C | M38510/30702B2C | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SNJ54HCT14FK | 5962-86890012A | 2(2) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT14J | 5962-8689001CA | 2(2) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT14W | 5962-8689001DA | 2(2) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AC14FK | 5962-87624012A | 3(4) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54AC14J | 5962-8762401CA | 3(4) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54AC14W | 5962-8762401DA | 3(4) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54ACT14FK | 5962-9218301M2A | 3(4) | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | T.I. |
| SNJ54ACT14J | 5962-9218301MCA | 3(4) | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | T.I. |
| SNJ54ACT14W | 5962-9218301MDA | 3(4) | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | T.I. |
| SNJ54LS14FK | 5962-9665801Q2A | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54LS14J | 5962-9665801QCA | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54LS14W | 5962-9665801QDA | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54AHCT14FK | 5962-9680101Q2A | 1(1.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT14J | 5962-9680101QCA | 1(1.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT14W | 5962-9680101QDA | 1(1.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC14FK | 5962-9680201Q2A | 2(2) | HEX INVERTER, SCHMITT-TRIGGER | | T.I. |
| SNJ54AHC14J | 5962-9680201QCA | 2(2) | HEX INVERTER, SCHMITT-TRIGGER | | T.I. |
| SNJ54AHC14W | 5962-9680201QDA | 2(2) | HEX INVERTER, SCHMITT-TRIGGER | | T.I. |
| SNJ54LVC14AFK | 5962-9761501Q2A | 2(2) | HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC14AJ | 5962-9761501QCA | 2(2) | HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC14AW | 5962-9761501QDA | 2(2) | HEX SCHMITT-TRIGGER INVERTER, LOW VOLTAGE CMOS | | T.I. |
| SNJ54HC14FK | 84091012A | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54HC14J | 8409101CA | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SNJ54HC14W | 8409101DA | 1(1) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JANB54LS14FK | M38510/31302B2A | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| JANB54LS14J | M38510/31302BCA | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| JANB54LS14W | M38510/31302BDA | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 54HC14 | M38510/65702BCA | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 54HC14 | M38510/65702BDA | 2(2) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 54AC14LMQB | 5962-87624012A | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| 54AC14DMQB | 5962-8762401CA | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| 54AC14FMQB | 5962-8762401DA | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| 54F14LMQB | 5962-88752012A | 3 | HEX INVERTER, SCHMITT TRIGGER | | National |
| 54F14DMQB | 5962-8875201CA | 3 | HEX INVERTER, SCHMITT TRIGGER | | National |
| 54F14FMQB | 5962-8875201DA | 3 | HEX INVERTER, SCHMITT TRIGGER | | National |
| 54ACTQ14LMQB | 5962-9218301M2A | | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | National |
| 54ACTQ14DMQB | 5962-9218301MCA | | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | National |
| 54ACTQ14FMQB | 5962-9218301MDA | | HEX INVERTER, TTL-COMPATIBLE, SCHMITT TRIGGER INPUTS | | National |
| JD5414BCA | M38510/15102BCA | 0 | HEX INVERTER, SCHMITT TRIGGER | | National |
| JD5414BDA | M38510/15102BDA | 0 | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14BCA | M38510/75702BCA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14BCA-RH | M38510R75702BCA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14BDA | M38510/75702BDA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14BDA-RH | M38510R75702BDA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14SCA | M38510/75702SCA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14SCA-RH | M38510R75702SCA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14SDA-RH | M38510R75702SDA 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| SL54LS14/BCA | 5962-9665801QCA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/BDA | 5962-9665801QDA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL5414/BAA | M38510/15102BAA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL5414/BBA | M38510/15102BBA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL5414/BCA | M38510/15102BCA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL5414/BDA | M38510/15102BDA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/BAA | M38510/31302BAA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/BBA | M38510/31302BBA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/BCA | M38510/31302BCA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/BDA | M38510/31302BDA | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| UT54ACS14PQAH | 5962H9652401QCA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14PQCH | 5962H9652401QCC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14UQAH | 5962H9652401QXA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14UQCH | 5962H9652401QXC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14PVAH | 5962H9652401VCA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14PVCH | 5962H9652401VCC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14UVAH | 5962H9652401VXA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACS14UVCH | 5962H9652401VXC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER | | UTMC |
| UT54ACTS14PQAH | 5962H9652501QCA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14PQCH | 5962H9652501QCC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14UQAH | 5962H9652501QXA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14UQCH | 5962H9652501QXC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14PVAH | 5962H9652501VCA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14PVCH | 5962H9652501VCC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14UVAH | 5962H9652501VXA | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS14UVCH | 5962H9652501VXC | 1(0.5) | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | UTMC |
| 54S140 | M38510/08101BCA | 1(1) | LINE DRIVER, DUAL 4-INPUT NAND | | T.I. |
| 54S140 | M38510/08101BDA | 1(1) | LINE DRIVER, DUAL 4-INPUT NAND | | T.I. |
| SL54S140/BAA | M38510/08101BAA | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| SL54S140/BBA | M38510/08101BBA | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54S140/BCA | M38510/08101BCA | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| SL54S140/BDA | M38510/08101BDA | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| 54HC14K01Q | 8409101XC | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| 54HC14K01V | 5962-8409101VXC | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 54AC14K01Q | 5962-8762401VXC | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 54AC14K01Q | 5962-8762401XC | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 54HC14K02Q | 8409101XA | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| SL54S140/B2A | M38510/08101B2A | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| SL54S140/B2C | M38510/08101B2C | 1 | LINE DRIVER, DUAL 4-INPUT NAND | | Lansdale |
| 54HC14K02V | 5962-8409101VXA | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 54AC14K02Q | 5962-8762401VXA | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | STM |
| 54AC14K02Q | 5962-8762401XA | 2(2.5) | HEX INVERTER, SCHMITT TRIGGER | | STM |
| JM54AC14B2A | M38510/75702B2A 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14B2A-RH | M38510R75702B2A 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14S2A | M38510/75702S2A 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| JM54AC14S2A-RH | M38510R75702S2A 8/ | 3(10) | HEX INVERTER, SCHMITT TRIGGER | | National |
| SL54LS14/B2A | 5962-9665801Q2A | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/B2C | 5962-9665801Q2C | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/B2A | M38510/31302B2A | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| SL54LS14/B2C | M38510/31302B2C | 1 | HEX INVERTER, SCHMITT TRIGGER | | Lansdale |
| CD54HC14F3A | 8409101CA | I | HEX INVERTER, SCHMITT TRIGGER | | T.I. |
| CD54HCT14F/3A | 5962-8689001CA | 1 | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54LS145FK | 85084012A | 1(0.5) | DECODER/DRIVER, BCD-TO-DECIMAL | | T.I. |
| SNJ54LS145J | 8508401EA | 1(0.5) | DECODER/DRIVER, BCD-TO-DECIMAL | | T.I. |
| SNJ54LS145W | 8508401FA | 1(0.5) | DECODER/DRIVER, BCD-TO-DECIMAL | | T.I. |
| SL54145/BEA | M38510/01005BEA | 1 | DECODER, BCD-TO-DECIMAL, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54145/BFA | M38510/01005BFA | 1 | DECODER, BCD-TO-DECIMAL, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| CD54HC147F3A | 8406401EA | 1 | PRIORITY ENCODER, 10-TO-4-LINE | | T.I. |
| CD54HC147F3A | 8406401EA | 1 | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| SNJ54LS148FK | 78027012A | 0 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54LS148J | 7802701EA | 0 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54LS148W | 7802701FA | 0 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| 54LS148 | M38510/36001B2A | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| 54LS148 | M38510/36001BEA | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| 54F148/BEA | 5962-8607001EA | 1 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | QPLabs |
| SL54148/BEA | M38510/15602BEA | 1 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Lansdale |
| SL54148/BFA | M38510/15602BFA | 1 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | Lansdale |
| SNJ54S15FK | 5962-9751601Q2A | 1 | AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS | | T.I. |
| SNJ54S15J | 5962-9751601QCA | 1 | AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS | | T.I. |
| SNJ54S15W | 5962-9751601QDA | 1 | AND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR INPUTS | | T.I. |
| SNJ54150J | 5962-9558001QJA | 1 | DATA SEL/MULTIPLEXER, 16-INPUT | | T.I. |
| SNJ54150W | 5962-9558001QKA | 1 | DATA SEL/MULTIPLEXER, 16-INPUT | | T.I. |
| SL54150/BJA | M38510/01401BJA | 1 | DATA SEL/MULTIPLEXER, 16-INPUT | | Lansdale |
| SL54150BKA | M38510/01401BKA | 1 | DATA SEL/MULTIPLEXER, 16-INPUT | | Lansdale |
| SNJ54LS151FK | 76010012A | I | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| SNJ54LS151J | 7601001EA | I | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| SNJ54LS151W | 7601001FA | I | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| SNJ54HC151FK | 84128012A | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | T.I. |
| SNJ54HC151J | 8412801EA | 1(1) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | T.I. |
| SNJ54ALS151FK | 84141012A | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| SNJ54ALS151J | 8414101EA | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| SNJ54ALS151W | 8414101FA | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 54S151 | M38510/07901BEA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 54S151 | M38510/07901BFA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 54LS151 | M38510/30901B2A | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 54LS151 | M38510/30901BEA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 54LS151 | M38510/30901BFA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| 54AC151LMQB | 5962-87691012A | 2 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| 54AC151DMQB | 5962-8769101EA | 2 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| 54AC151FMQB | 5962-8769101FA | 2 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT151LMQB | 5962-88756012A | 3 | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JM54ACT151BEA-R | 5962R8875601BEA | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JM54ACT151BFA-R | 5962R8875601BFA | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 54ACT151DMQB | 5962-8875601EA | 3 | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 54ACT151FMQB | 5962-8875601FA | 3 | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 54ACT151LMQB | 5962-8875601M2A | 3 | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 54ACT151DMQB | 5962-8875601MEA | 3 | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| 54ACT151FMQB | 5962-8875601MFA | 3 | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JM54ACT151SEA-R | 5962R8875601SEA | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JM54ACT151SFA | 5962-8875601SFA | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JM54ACT151SFA-R | 5962R8875601SFA | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JD54151BEA | M38510/01406BEA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54LS151BEA | M38510/30901BEA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54LS151BFA | M38510/30901BFA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54LS151SEA | M38510/30901SEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54LS151SFA | M38510/30901SFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54F151BEA | M38510/33901BEA 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54F151BFA | M38510/33901BFA 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JM54AC151BEA | M38510/76201BEA 8/ | 2(3.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JM54AC151SEA | M38510/76201SEA 8/ | 2(3.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JM54AC151SFA | M38510/76201SFA 8/ | 2(3.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| SL54151/BEA | M38510/01406BEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54151/BFA | M38510/01406BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54S151/BEA | M38510/07901BEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54S151/BFA | M38510/07901BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54LS151/BEA | M38510/30901BEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54LS151/BFA | M38510/30901BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| UT54ACS151PQAH | 5962H9654801QEA | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151PQCH | 5962H9654801QEC | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151UQAH | 5962H9654801QXA | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151UQCH | 5962H9654801QXC | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151PVAH | 5962H9654801VEA | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151PVCH | 5962H9654801VEC | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151UVAH | 5962H9654801VXA | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACS151UVCH | 5962H9654801VXC | 1(0.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | UTMC |
| UT54ACTS151PQAH | 5962H9654901QEA | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151PQCH | 5962H9654901QEC | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151UQAH | 5962H9654901QXA | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151UQCH | 5962H9654901QXC | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151PVAH | 5962H9654901VEA | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151PVCH | 5962H9654901VEC | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151UVAH | 5962H9654901VXA | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| UT54ACTS151UVCH | 5962H9654901VXC | 1(0.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | UTMC |
| JM54ACT151B2A-R | 5962R8875601B2A | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JM54ACT151S2A-R | 5962R8875601S2A | 3(8.5) | DECODER/DEMULTIPLEXER, 8-INPUT, TTL-COMPATIBLE | | National |
| JD54LS151B2A | M38510/30901B2A | 0 | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JD54F151B2A | M38510/33901B2A 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JM54AC151B2A | M38510/76201B2A 8/ | 2(3.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| JM54AC151S2A | M38510/76201S2A 8/ | 2(3.5) | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| SL54S151/B2A | M38510/07901B2A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54S151/B2C | M38510/07901B2C | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54LS151/B2A | M38510/30901B2A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| SL54LS151/B2C | M38510/30901B2C | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | Lansdale |
| CD54HCT151F3A | 5962-9065201MEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC151F/3A | 8412801EA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| SNJ54F153FK | 5962-9758301Q2A | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54F153J | 5962-9758301QEA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54F153W | 5962-9758301QFA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54LS153FK | 76011012A | I | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54LS153J | 7601101EA | I | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54LS153W | 7601101FA | I | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54HC153FK | 84093012A | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54HC153J | 8409301EA | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54HC153W | 8409301FA | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54ALS153FK | 84134012A | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54ALS153J | 8413401EA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| SNJ54ALS153W | 8413401FA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54S153 | M38510/07902BEA | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54S153 | M38510/07902BFA | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54LS153 | M38510/30902B2A | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54LS153 | M38510/30902BEA | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54LS153 | M38510/30902BFA | 1(1) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54F153 | M38510/33902B2A 8/ | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54F153 | M38510/33902BEA 8/ | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54F153 | M38510/33902BFA 8/ | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | T.I. |
| 54AC153LMQB | 5962-87625012A | 2 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 54AC153DMQB | 5962-8762501EA | 2 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 54AC153FMQB | 5962-8762501FA | 2 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 54ACT153LMQB | 5962-87698012A | 3 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT153DMQB | 5962-8769801EA | 3 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT153FMQB | 5962-8769801FA | 3 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54F153LMQB | 5962-9758301Q2A | 3(5.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 54F153DMQB | 5962-9758301QEA | 3(5.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| 54F153FMQB | 5962-9758301QFA | 3(5.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54153BEA | M38510/01403BEA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54153BFA | M38510/01403BFA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54LS153BEA | M38510/30902BEA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54LS153BFA | M38510/30902BFA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54LS153SEA | M38510/30902SEA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54LS153SFA | M38510/30902SFA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54F153BEA | M38510/33902BEA 8/ | 3(5.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54F153BFA | M38510/33902BFA 8/ | 3(5.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153BEA | M38510/76202BEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153BEA-RH | M38510R76202BEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153BFA | M38510/76202BFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153BFA-RH | M38510R76202BFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153SEA-RH | M38510R76202SEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153SFA | M38510/76202SFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153SFA-RH | M38510R76202SFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| SL54LS153/BEA | 7601101EA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54LS153/BFA | 7601101FA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54S153/BEA | M38510/07902BEA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54S153/BFA | M38510/07902BFA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54LS153/BEA | M38510/30902BEA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54LS153/BFA | M38510/30902BFA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| UT54ACS153PQAH | 5962H9655001QEA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153PQCH | 5962H9655001QEC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153UQAH | 5962H9655001QXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153UQCH | 5962H9655001QXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153PVAH | 5962H9655001VEA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153PVCH | 5962H9655001VEC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153UVAH | 5962H9655001VXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACS153UVCH | 5962H9655001VXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | UTMC |
| UT54ACTS153PQAH | 5962H9655101QEA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS153PQCH | 5962H9655101QEC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS153UQAH | 5962H9655101QXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS153UQCH | 5962H9655101QXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACTS153PVAH | 5962H9655101VEA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS153PVCH | 5962H9655101VEC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS153UVAH | 5962H9655101VXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS153UVCH | 5962H9655101VXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| JD54LS153B2A | M38510/30902B2A | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD54F153B2A | M38510/33902B2A 8/ | 3(5.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153B2A | M38510/76202B2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153B2A-RH | M38510R76202B2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JM54AC153S2A-RH | M38510R76202S2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| SL54LS153/B2A | 76011012A | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54LS153/B2C | 76011012C | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| LS54S153/B2A | M38510/07902B2A | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54S153/B2C | M38510/07902B2C | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54LS153/B2A | M38510/30902B2A | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| SL54LS153/B2C | M38510/30902B2C | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Lansdale |
| CD54HCT153F/3A | 5962-9050501MEA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC153F/3A | 8409301EA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | Intersil |
| SNJ54154J | 5962-9558101QJA | 1 | DECODER, 4-TO-16-LINE | | T.I. |
| SNJ54154W | 5962-9558101QKA | 1 | DECODER, 4-TO-16-LINE | | T.I. |
| SL54154/BJA | 5962-9558101QJA | 1 | DECODER, 4-TO-16-LINE | | Lansdale |
| SL54154/BKA | 5962-9558101QKA | 1 | DECODER, 4-TO-16-LINE | | Lansdale |
| SL54LS154/BJA | 8301701JA | 1 | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| SL54LS154/BKA | 8301701KA | 1 | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| SL54154/BJA | M38510/15201BJA | 1 | DECODER, 4-TO-16-LINE | | Lansdale |
| SL54154/BKA | M38510/15201BKA | 1 | DECODER, 4-TO-16-LINE | | Lansdale |
| SL54LS154/B2C | 83017013C | 1 | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| CD54HCT154F3A | 5962-8670101JA | 1 | DECODER, 4-TO-16-LINE | | T.I. |
| CD54HC154F3A | 5962-8682201JA | 1 | DECODER, 4-TO-16-LINE | | T.I. |
| SL54LS154/B3A | 83017013A | 1 | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | Lansdale |
| DM54LS154FJ/883B | 8301701JA | 1 | DECODER/DEMULTIPLEXER, 4-TO-16-LINE | | National |
| SNJ54155J | 5962-9558201QEA | 1 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54155W | 5962-9558201QFA | 1 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54LS155AFK | 5962-9750801Q2A | 1 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54LS155AJ | 5962-9750801QEA | 1 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SNJ54LS155AW | 5962-9750801QFA | 1 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| SL54155/BEA | 5962-9558201QEA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54155/BFA | 5962-9558201QFA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54155/BEA | M38510/15202BEA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54155/BFA | M38510/15202BFA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS155/BEA | M38510/32601BEA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS155/BFA | M38510/32601BFA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS155/B2A | M38510/32601B2A | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS155/B2C | M38510/32601B2C | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54156/BEA | M38510/15203BEA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54156/BFA | M38510/15203BFA | 1 | DECODER, DUAL 2-TO-4-LINE | | Lansdale |
| SL54LS156/BEA | M38510/32602BEA | 1 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS156/BFA | M38510/32602BFA | 1 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS156/B2A | M38510/32602B2A | 1 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS156/B2C | M38510/32602B2C | 1 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54LVC157AFK | 5962-0050601Q2A | 2(2) | DATA SELECTOR/MULTIPLEXER, 2-LINE TO 1-LINE, QUADRUPLE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC157AJ | 5962-0050601QEA | 2(2) | DATA SELECTOR/MULTIPLEXER, 2-LINE TO 1-LINE, QUADRUPLE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC157AW | 5962-0050601QFA | 2(2) | DATA SELECTOR/MULTIPLEXER, 2-LINE TO 1-LINE, QUADRUPLE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54HC157FK | 5962-86061012A | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54HC157J | 5962-8606101EA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54ALS157AFK | 5962-86869012A | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ALS157AJ | 5962-8686901EA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54ALS157AW | 5962-8686901FA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54AHC157FK | 5962-9764201Q2A | 2(2) | QUAD 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER | | T.I. |
| SNJ54AHC157J | 5962-9764201QEA | 2(2) | QUAD 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER | | T.I. |
| SNJ54AHC157W | 5962-9764201QFA | 2(2) | QUAD 2-LINE TO 1-LINE DATA SELECTOR/MULTIPLEXER | | T.I. |
| SNJ54LS157FK | 76002012A | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54LS157J | 7600201EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54LS157W | 7600201FA | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54S157 | M38510/07903BEA | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54S157 | M38510/07903BFA | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54LS157 | M38510/30903B2A | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54LS157 | M38510/30903BEA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54LS157 | M38510/30903BFA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54FCT157T/MEA | 5962-9220801MEA | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | QPLabs |
| 54FCT157T/MFA | 5962-9220801MFA | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | QPLabs |
| 54AC157LMQB | 5962-89539012A | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC157DMQB | 5962-8953901EA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC157FMQB | 5962-8953901FA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54ACT157LMQB | 5962-89688012A | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157LMQB-RH | 5962R89688012A | 3(8.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157DMQB | 5962-8968801EA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157DMQB-RH | 5962R8968801EA | 3(8.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157FMQB | 5962-8968801FA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157FMQB-RH | 5962R8968801FA | 3(8.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157ERQMLV | 5962R8968801V2A | 3(8.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157JRQMLV | 5962R8968801VEA | 3(8.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT157WRQMLV | 5962R8968801VFA | 3(8.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | National |
| JD54LS157BEA | M38510/30903BEA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD54LS157BFA | M38510/30903BFA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD54LS157SEA | M38510/30903SEA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD54F157BEA | M38510/33903BEA 8/ | 3(5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD54F157BFA | M38510/33903BFA 8/ | 3(5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157BEA | M38510/76203BEA 8/ | 3(8) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157BEA-RH | M38510R76203BEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157BFA | M38510/76203BFA 8/ | 3(8) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157BFA-RH | M38510R76203BFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157SEA-RH | M38510R76203SEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157SFA | M38510/76203SFA 8/ | 3(8) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157SFA-RH | M38510R76203SFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| SL54LS157/BEA | 7600201EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54LS157/BFA | 7600201FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54157/BEA | M38510/01405BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54157/BFA | M38510/01405BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54S157/BEA | M38510/07903BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54S157/BFA | M38510/07903BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54LS157/BEA | M38510/30903BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54LS157/BFA | M38510/30903BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| UT54ACS157PQAH | 5962H9655201QEA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACS157PQCH | 5962H9655201QEC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACS157UQAH | 5962H9655201QXA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACS157UQCH | 5962H9655201QXC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS157PVAH | 5962H9655201VEA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACS157PVCH | 5962H9655201VEC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACS157UVAH | 5962H9655201VXA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACS157UVCH | 5962H9655201VXC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | UTMC |
| UT54ACTS157PQAH | 5962H9655301QEA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157PQCH | 5962H9655301QEC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157UQAH | 5962H9655301QXA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157UQCH | 5962H9655301QXC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157PVAH | 5962H9655301VEA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157PVCH | 5962H9655301VEC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157UVAH | 5962H9655301VXA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS157UVCH | 5962H9655301VXC | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC157K01V | 5962-8606101VXC | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54HC157K01Q | 5962-8606101XC | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54HC157K02V | 5962-8606101VXA | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54HC157K02Q | 5962-8606101XA | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54FCT157T/M2A | 5962-9220801M2A | 1 | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | QPLabs |
| JD54LS157B2A | M38510/30903B2A | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD54F157B2A | M38510/33903B2A 8/ | 3(5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157B2A | M38510/76203B2A 8/ | 3(8) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157B2A-RH | M38510R76203B2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JM54AC157S2A-RH | M38510R76203S2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| SL54LS157/B2A | 76002012A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54LS157/B2C | 76002012C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54S157/B2A | M38510/07903B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54S157/B2C | M38510/07903B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54LS157/B2A | M38510/30903B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| SL54LS157/B2C | M38510/30903B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Lansdale |
| CD54HCT157F/3A | 5962-9070201MEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT157F/3A | 5962-9070201MEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54HC158J | 5962-8682301EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTED OUTPUTS | | T.I. |
| SNJ54ALS158FK | 5962-88625012A | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54ALS158J | 5962-8862501EA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54ALS158W | 5962-8862501FA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54LS158FK | 76033012A | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | T.I. |
| SNJ54LS158J | 7603301EA | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | T.I. |
| SNJ54LS158W | 7603301FA | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | T.I. |
| 54S158 | M38510/07904BEA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54S158 | M38510/07904BFA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| 54S158/BFA | M38510/07904BFA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | QPLabs |
| 54ACT158LMQB | 5962-88755012A | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54ACT158DMQB | 5962-8875501EA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54ACT158FMQB | 5962-8875501FA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158LMQB | 5962-89729012A | 3(10) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158DMQB | 5962-8972901EA | 3(10) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158FMQB | 5962-8972901FA | 3(10) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158ERQMLV | 5962R8972901V2A | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158J-QMLV | 5962-8972901VEA | 3(10) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158JRQMLV | 5962R8972901VEA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158W-QMLV | 5962-8972901VFA | 3(10) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| 54AC158WRQMLV | 5962R8972901VFA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD54LS158BEA | M38510/30904BEA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54LS158BFA | M38510/30904BFA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | National |
| JD54LS158SEA | M38510/30904SEA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | National |
| SL54LS158/BEA | 7603301EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| SL54LS158/BFA | 7603301FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| SL54LS158/BEA | M38510/30904BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| SL54LS158/BFA | M38510/30904BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| 54AC158K01V | 5962-8972901VXC | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54AC158K01Q | 5962-8972901XC | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54AC158K02V | 5962-8972901VXA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| 54AC158K02Q | 5962-8972901XA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | STM |
| SL54LS158/B2A | 76033012A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| SL54LS158/B2C | 76033012C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| SL54LS158/B2A | M38510/30904B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| SL54LS158/B2C | M38510/30904B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE | | Lansdale |
| CD54HC158F/3A | 5962-8682301EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTED OUTPUTS | | T.I. |
| CD54HCT158F3A | 5962-9070301MEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, INVERTING, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC158F/3A | 5962-8682301EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTED OUTPUTS | | Intersil |
| JD5416BCA | M38510/00802BCA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD5416BDA | M38510/00802BDA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL5416/BAA | M38510/00802BAA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5416/BBA | M38510/00802BBA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5416/BCA | M38510/00802BCA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5416/BDA | M38510/00802BDA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54HC160J | 5962-8682401EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | T.I. |
| JD54F160SEA | M38510/34401SEA 8/ | 3(7) | DECADE COUNTER, 4-BIT SYNCHRONOUS BCD | | National |
| SL54LS160A/BEA | 7700901EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS160A/BFA | 7700901FA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54160/BEA | M38510/01303BEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS BCD | | Lansdale |
| SL54160/BFA | M38510/01303BFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS BCD | | Lansdale |
| SL54LS160A/BEA | M38510/31503BEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS160A/BFA | M38510/31503BFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS160A/B2A | M38510/31503B2A | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS160A/B2C | M38510/31503B2C | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| CD54HC160F/3A | 5962-8682401EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | T.I. |
| CD54HCT160F3A | 5962-9070501MEA | 1 | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC160F/3A | 5962-8682401EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| SNJ54LS161AFK | 76008012A | I | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54LS161AJ | 7600801EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54LS161AW | 7600801FA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54ALS161BFK | 83022012A | I | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| SNJ54ALS161BJ | 8302201EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| SNJ54ALS161BW | 8302201FA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| SNJ54HC161FK | 84075012A | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| SNJ54HC161J | 8407501EA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| SNJ54HC161W | 8407501FA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 54LS161A | M38510/31504B2A | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 54LS161A | M38510/31504BEA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LS161A | M38510/31504BFA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| 54ALS161B | M38510/38001B2A 8/ | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 54ALS161B | M38510/38001BEA 8/ | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 54HC161 | M38510/66302BEA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 54HC161 | M38510/66302BFA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | T.I. |
| 54AC161LMQB | 5962-89561012A | 3 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 54AC161DMQB | 5962-8956101EA | 3 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 54AC161FMQB | 5962-8956101FA | 3 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 54ACT161LMQB | 5962-9172201M2A | | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161LMQB-RH | 5962R9172201M2A | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161DMQB | 5962-9172201MEA | | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161DMQB-RH | 5962R9172201MEA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161FMQB | 5962-9172201MFA | | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161FMQB-RH | 5962R9172201MFA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161ERQMLV | 5962R9172201V2A | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161JRQMLV | 5962R9172201VEA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| 54ACT161WRQMLV | 5962R9172201VFA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | National |
| JD54LS161BEA | M38510/31504BEA | 1(0.25) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54LS161BFA | M38510/31504BFA | 1(0.25) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F161BEA | M38510/34301BEA 8/ | 3(6.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F161BFA | M38510/34301BFA 8/ | 3(6.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F161SEA | M38510/34301SEA 8/ | 3(6.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F161SFA | M38510/34301SFA 8/ | 3(6.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JM54AC161BEA | M38510/76302BEA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161BEA-RH | M38510R76302BEA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161BFA | M38510/76302BFA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161BFA-RH | M38510R76302BFA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161SEA | M38510/76302SEA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161SEA-RH | M38510R76302SEA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161SFA-RH | M38510R76302SFA 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| SL54LS161/BEA | 7600801EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS161/BFA | 7600801FA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54161/BEA | M38510/01306BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54161/BFA | M38510/01306BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS161A/BEA | M38510/31504BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS161A/BFA | M38510/31504BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| 54HC161K01V | 5962-8407501VXC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 54HC161K01Q | 8407501XC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 54HC161K02V | 5962-8407501VXA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| 54HC161K02Q | 8407501XA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | STM |
| JD54LS161B2A | M38510/31504B2A | 1(0.25) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F161B2A | M38510/34301B2A 8/ | 3(6.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JM54AC161B2A | M38510/76302B2A 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC161B2A-RH | M38510R76302B2A 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC161S2A-RH | M38510R76302S2A 8/ | 3(8.75) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| SL54LS161/B2A | 76008012A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS161/B2C | 76008012C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS161A/B2A | M38510/31504B2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS161A/B2C | M38510/31504B2C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| RT54SX16-1CQ208B | 5962-9956902QYC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED | | Actel |
| A54SX16-1CQ208B | 5962-9956904QYC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 34 NS BIN SPEED | | Actel |
| RT54SX16-1CQ256B | 5962-9956902QXC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 73 NS BIN SPEED | | Actel |
| A54SX16-1CQ256B | 5962-9956904QXC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 34 NS BIN SPEED | | Actel |
| CD54HCT161F/3A | 5962-8685401EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT161F/3A | 5962-8685401EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| SL54LS162A/BEA | M38510/31511BEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS162A/BFA | M38510/31511BFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| RT54SX16-CQ208B | 5962-9956901QYC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED | | Actel |
| A54SX16-CQ208B | 5962-9956903QYC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 40 NS BIN SPEED | | Actel |
| SNJ54CBT16209WD | 5962-9669701QXA | 1(0.5) | BUS EXCHANGE SWITCH, 18-BIT, W/ 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54CBT16212AWD | 5962-9852101QXA | 2(2) | 24-BIT FET BUS-EXCHANGE SWITCH, THREE-STATE OUTPUTS | | T.I. |
| SL54LS162A/B2A | M38510/31511B2A | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS162A/B2C | M38510/31511B2C | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| IDT54FCT162240TEB | 5962-9227001MXA | 2 | BUFFER/LINE DRIVER, 16-BIT, THREE STATE | | IDT |
| IDT54FCT162240ATEB | 5962-9227002MXA | 2 | BUFFER/LINE DRIVER, 16-BIT, THREE STATE | | IDT |
| IDT54FCT162240CTEB | 5962-9227003MXA | 2 | BUFFER/LINE DRIVER, 16-BIT, THREE STATE | | IDT |
| SNJ54ABT162244WD | 5962-9458701QXA | 3(4) | BUFFER/DRIVER, 16-BIT, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH162244WD | 5962-9680901QXA | 3(4) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| IDT54FCT162244TEB | 5962-9227101MXA | 2 | BUFFER/DRIVER, 16-BIT, NONINVERTING, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162244ATEB | 5962-9227102MXA | 2 | BUFFER/DRIVER, 16-BIT, NONINVERTING, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162244CTEB | 5962-9227103MXA | 2 | BUFFER/DRIVER, 16-BIT, NONINVERTING, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| SNJ54ABT162245WD | 5962-9677401QXA | 2(2) | TRANSCEIVER, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL-COMPATIBLE INPUT | | T.I. |
| SNJ54LVTH162245WD | 5962-9678001QXA | 2(2) | BUS TRANSCEIVER, 16-BIT, 3.3 VOLT, ADV BIPOLAR CMOS | | T.I. |
| IDT54FCT162245TEB | 5962-9227201MXA | 2 | TRANSCEIVER, 16-BIT BIDIRECTIONAL, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162245ATEB | 5962-9227202MXA | 2 | TRANSCEIVER, 16-BIT BIDIRECTIONAL, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162245CTEB | 5962-9227203MXA | 2 | TRANSCEIVER, 16-BIT BIDIRECTIONAL, W/SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| CD54HCT162BF/3A | 5962-8970701EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC162F/3A | 8409401EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS RESET | | T.I. |
| CD54HCT162BF/3A | 5962-8970701EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54LVTH162373WD | 5962-9763801QXA | 3(4) | 16-BIT TRANSPARENT D-TYPE LATCH W/BUS HOLD, 3.3 VOLT, | | T.I. |
| IDT54FCT162373TEB | 5962-9227301MXA | 2 | LATCH, 16-BIT, NONINVERTING, TRANSPARENT, WITH SERIES RESISTOR AND 3-STATE OUT | | IDT |
| IDT54FCT162373ATEB | 5962-9227302MXA | 2 | LATCH, 16-BIT, NONINVERTING, TRANSPARENT, WITH SERIES RESISTOR AND 3-STATE OUT | | IDT |
| IDT54FCT162373CTEB | 5962-9227303MXA | 2 | LATCH, 16-BIT, NONINVERTING, TRANSPARENT, WITH SERIES RESISTOR AND 3-STATE OUT | | IDT |
| SNJ54LVTH162374WD | 5962-9854201QXA | 3(4) | 16-BIT EDGE-TRIGGERED D-TYPE FLIP-FLOP W/BUS HOLD, 3.3 VOLT | | T.I. |
| IDT54FCT162374TEB | 5962-9227401MXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| IDT54FCT162374ATEB | 5962-9227402MXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| IDT54FCT162374CTEB | 5962-9227403MXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, W/SERIES RESISTOR AND 3-STATE OUTPUTS, TTL INPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ACT16240WD | 5962-9201801MXA | 2(2) | BUS DRIVER, 16-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| SNJ54ABT16240WD | 5962-9319901MXA | 1(0.5) | BUFFER/DRIVER, 16-BIT, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54ACTQ16240W-QML | 5962-9688001QXA | 3(7.5) | BUFFER/DRIVER, 16-BIT, WITH INVERTING THREE-STATE OUTPUTS, DIGITAL ADV CMOS | | National |
| SNJ54ABT16241AWD | 5962-9450101QXA | 3(4) | BUFFER/DRIVER, 16-BIT, NON-INVERTING, W/ 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT16244WD | 5962-9202201MXA | 2(2) | BUS DRIVER, 16-BIT, 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT16244WD | 5962-9317401MXA | 3(4) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| SNJ54LVTH16244AWD | 5962-9668501QXA | 1(<1) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| SNJ54ABTH16244WD | 5962-9762401QXA | 3(4) | BUFFER/DRIVER, 16-BIT, BUS HOLD, THREE-STATE OUTPUTS | | T.I. |
| SNJ54CBT16244WD | 5962-9855301QXA | 2(2) | 16-BIT FET BUS-EXCHANGE SWITCH, THREE-STATE OUTPUTS | | T.I. |
| 54ABT16244W-QML | 5962-9317402QXA | 2(3) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ16244FMQB | 5962-9561901QXA | 3(8.75) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ16244FMQR | 5962R9561901QXA | 3(8.75) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ16244WRQV | 5962R9561901VXA | 3(8.75) | BUFFER/DRIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54LCX16244W-QML | 5962-9950501QXA | 3(5) | BUFFER/LINE DRIVER, 16-BIT, THREE-STATE OUTPUTS | | National |
| IDT54FCT16244TEB | 5962-9225701MXA | 2 | BUFFER/DRIVER, 16-BIT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT16244ATEB | 5962-9225702MXA | 2 | BUFFER/DRIVER, 16-BIT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT16244CTEB | 5962-9225703MXA | 2 | BUFFER/DRIVER, 16-BIT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| SNJ54ACT16245WD | 5962-9202301MXA | 2(2) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT16245WD | 5962-9317501MXA | 1(1) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH16245AWD | 5962-9668601QXA | 1(0.5) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABTE16245WD | 5962-9677501QXA | 2(2) | 16-BIT INCIDENT-WAVE SWITCHING BUS TRANSCEIVER W/THREE-STATE OUTPUTS | | T.I. |
| SNJ54ABTH16245WD | 5962-9762501QXA | 2(2) | BUS TRANSCEIVER, 16-BIT, W/BUS HOLD 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54ABT16245W-QML | 5962-9317502QXA | 2(2.25) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ16245FMQB | 5962-9562001QXA | 1(1.5) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ACTQ16245FMQR | 5962R9562001QXA | 1(1.5) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ACTQ16245W-QV | 5962-9562001VXA | 1(1.5) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ACTQ16245WRQV | 5962R9562001VXA | 1(1.5) | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| IDT54FCT16245TEB | 5962-9225801MXA | 2 | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT16245ATEB | 5962-9225802MXA | 2 | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT16245CTEB | 5962-9225803MXA | 2 | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT162501ATEB | 5962-9227601MXA | 2 | REGISTERED TRANSCEIVER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162501CTEB | 5962-9227602MXA | 2 | REGISTERED TRANSCEIVER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162511ATEB | 5962-9474401MXA | 2 | TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUTS AND SERIES RES | | IDT |
| IDT54FCT162511CTEB | 5962-9474402MXA | 2 | TRANSCEIVER, 16-BIT, REGISTERED/LATCHED, W/PARITY 3-STATE OUTPUT AND SERIES RES | | IDT |
| RT54SX16-CQ256B | 5962-9956901QXC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 86 NS BIN SPEED | | Actel |
| A54SX16-CQ256B | 5962-9956903QXC | 1(1.9) | MEMORY, FPGA, 16000 GATES, 40 NS BIN SPEED | | Actel |
| SNJ54ABTH16260WD | 5962-9472801QXA | 2(2) | LATCH, D-TYPE, MULTIPLEXED, 12-BIT TO 24-BIT, WITH 3-STATE OUTPUTS, TTL INPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ABT162601WD | 5962-9859301QXA | 3(4) | ADVANCED BIPOLAR CMOS, 18-BIT UNIVERSAL BUS TRANSCEIVER W/THREE-STATE OUTPUTS | | T.I. |
| IDT54FCT162646TEB | 5962-9227801MXA | 2 | TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL INPUTS, LIMITED VOLT SWING | | IDT |
| IDT54FCT162646ATEB | 5962-9227802MXA | 2 | TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL INPUTS, LIMITED VOLT SWING | | IDT |
| IDT54FCT162646CTEB | 5962-9227803MXA | 2 | TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL INPUTS, LIMITED VOLT SWING | | IDT |
| IDT54FCT162823ATEB | 5962-9228001MXA | 2 | BUS INTERFACE REGISTER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162823BTEB | 5962-9228002MXA | 2 | BUS INTERFACE REGISTER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162823CTEB | 5962-9228003MXA | 2 | BUS INTERFACE REGISTER, 18-BIT, WITH SERIES RESISTOR AND 3-STATE OUTPUTS | | IDT |
| IDT54FCT162827ATEB | 5962-9228101MXA | 2(2) | BUS DRIVER, 20-BIT, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT162827BTEB | 5962-9228102MXA | 2(2) | BUS DRIVER, 20-BIT, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT162827CTEB | 5962-9228103MXA | 2(2) | BUS DRIVER, 20-BIT, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT162841ATEB | 5962-9228201MXA | 2(2) | LATCH, BUS INTERFACE, 20-BIT, WITH NONINVERTING 3-STATE OUTPUT, TTL-COMP. INPUTS | | IDT |
| IDT54FCT162841BTEB | 5962-9228202MXA | 2(2) | LATCH, BUS INTERFACE, 20-BIT, WITH NONINVERTING 3-STATE OUTPUT, TTL-COMP. INPUTS | | IDT |
| IDT54FCT162841CTEB | 5962-9228203MXA | 2(2) | LATCH, BUS INTERFACE, 20-BIT, WITH NONINVERTING 3-STATE OUTPUT, TTL-COMP. INPUTS | | IDT |
| IDT54FCT162952ATEB | 5962-9228301MXA | 2 | TRANSCEIVER, 16-BIT, THREE-STATE | | IDT |
| IDT54FCT162952BTEB | 5962-9228302MXA | 2 | TRANSCEIVER, 16-BIT, THREE STATE | | IDT |
| IDT54FCT162952CTEB | 5962-9228303MXA | 2 | TRANSCEIVER, 16-BIT, THREE STATE | | IDT |
| SNJ54163J | 5962-9754801QEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54163W | 5962-9754801QFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54LS163AJ | 7603401EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54LS163AW | 7603401FA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54ALS163BFK | 83022022A | I | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54ALS163BJ | 8302202EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54ALS163BW | 8302202FA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54HC163FK | 86076012A | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54HC163J | 8607601EA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| SNJ54HC163W | 8607601FA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54LS163A | M38510/31512B2A | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54LS163A | M38510/31512BEA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54LS163A | M38510/31512BFA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54ALS163B | M38510/38002B2A 8/ | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54ALS163B | M38510/38002BEA 8/ | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54HC163 | M38510/66304BEA | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | T.I. |
| 54AC163LMQB | 5962-89582012A | 2 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 54AC163DMQB | 5962-8958201EA | 2 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 54AC163FMQB | 5962-8958201FA | 2 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| 54ACT163LMQB | 5962-9172301M2A | | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163LMQB-RH | 5962R9172301M2A | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163DMQB | 5962-9172301MEA | | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT163DMQB-RH | 5962R9172301MEA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163FMQB | 5962-9172301MFA | | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163FMQB-RH | 5962R9172301MFA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163ERQMLV | 5962R9172301V2A | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163JRQMLV | 5962R9172301VEA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| 54ACT163WRQMLV | 5962R9172301VFA | 3(10) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | National |
| JD54F163BEA | M38510/34302BEA 8/ | 3(6) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F163BFA | M38510/34302BFA 8/ | 3(6) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JD54F163SEA | M38510/34302SEA 8/ | 3(6) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JM54AC163BEA | M38510/76304BEA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163BEA-RH | M38510R76304BEA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163BFA | M38510/76304BFA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163BFA-RH | M38510R76304BFA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163SEA | M38510/76304SEA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163SEA-RH | M38510R76304SEA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163SFA | M38510/76304SFA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163SFA-RH | M38510R76304SFA 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| SL54LS163A/BEA | 7603401EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SL54LS163A/BFA | 7603401FA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SL54163/BEA | M38510/01304BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54163/BFA | M38510/01304BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Lansdale |
| SL54LS163A/BEA | M38510/31512BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SL54LS163A/BFA | M38510/31512BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| IDT54FCT163TLB | 5962-9221002M2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163TDB | 5962-9221002MEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163TEB | 5962-9221002MFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TLL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163ATLB | 5962-9221004M2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163ATDB | 5962-9221004MEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163ATEB | 5962-9221004MFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163CTLB | 5962-9221006M2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163CTDB | 5962-9221006MEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT163CTEB | 5962-9221006MFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | IDT |
| UT54ACS163-QDIE | 5962H9655401Q9A | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163PQAH | 5962H9655401QEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163PQCH | 5962H9655401QEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163UQAH | 5962H9655401QXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163UQCH | 5962H9655401QXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163-VDIE | 5962H9655401V9A | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163PVAH | 5962H9655401VEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163PVCH | 5962H9655401VEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163UVAH | 5962H9655401VXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACS163UVCH | 5962H9655401VXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| UT54ACTS163PQAH | 5962H9655501QEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACTS163PQCH | 5962H9655501QEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| UT54ACTS163UQAH | 5962H9655501QXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| UT54ACTS163UQCH | 5962H9655501QXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| UT54ACTS163PVAH | 5962H9655501VEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| UT54ACTS163PVCH | 5962H9655501VEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| UT54ACTS163UVAH | 5962H9655501VXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| UT54ACTS163UVCH | 5962H9655501VXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, SYNCHRONOUS RESET, TTL-COMPATIBL | | UTMC |
| 54HC163K01V | 5962-8607601VXC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 54HC163K01Q | 8607601XC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 54HC163K02V | 5962-8607601VXA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| 54HC163K02Q | 8607601XA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | STM |
| JD54F163B2A | M38510/34302B2A 8/ | 3(6) | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| JM54AC163B2A | M38510/76304B2A 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163B2A-RH | M38510R76304B2A 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| JM54AC163S2A-RH | M38510R76304S2A 8/ | 2(3) | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | National |
| SL54LS163A/B2A | 76034012A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SL54LS163A/B2C | 76034012C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SL54LS163A/B2A | M38510/31512B2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SL54LS163A/B2C | M38510/31512B2C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Lansdale |
| SNJ54ACT16373WD | 5962-9202401MXA | 3(4) | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT16373AWD | 5962-9320001QXA | 2(2) | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATBILE INPUTS | | T.I. |
| SNJ54LVTH16373WD | 5962-9681001QXA | 2(2) | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54ABT16373W-QML | 5962-9320001QXA | 2(3) | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATBILE INPUTS | | National |
| 54ACTQ16373FMQB | 5962-9561801QXA | 1 | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54LCX16373W-QML | 5962-9953401QXA | 3(5) | 16-BIT TRANSPARENT LATCH W/THREE STATE OUTPUTS, LOW VOLTAGE | | National |
| IDT54FCT16373TEB | 5962-9225901MXA | 2 | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT16373ATEB | 5962-9225902MXA | 2 | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT16373CTEB | 5962-9225903MXA | 2 | LATCH, D-TYPE, 16-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| SNJ54ACT16374WD | 5962-9202501MXA | 3(4) | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT16374AWD | 5962-9320101MXA | 3(4) | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVTH16374WD | 5962-9564701QXA | 1(<1) | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS | | T.I. |
| 54ABT16374W-QML | 5962-9320101QXA | 2(2.5) | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ16374FMQB | 5962-9452801QXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, TS | | National |
| 54ACTQ16374W-QV | 5962-9452801VXA | 2(2) | FLIP-FLOP, D-TYPE, 16-BIT, TS | | National |
| 54LCX16374W-QML | 5962-9953501QXA | 3(5) | FLIP-FLOP, D-TYPE, 16-BIT, WITH THREE-STATE OUTPUTS | | National |
| IDT54FCT16374TEB | 5962-9226001MXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, EDGE TRIGGERED, 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| IDT54FCT16374ATEB | 5962-9226002MXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS, TTL INPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT16374CTEB | 5962-9226003MXA | 2 | FLIP-FLOP, D-TYPE, 16-BIT, EDGE-TRIGGERED, 3-STATE OUTPUTS, TTL INPUTS | | IDT |
| SNJ54HC164FK | 84162012A | 2(2) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | T.I. |
| SNJ54HC164J | 8416201CA | 2(2) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | T.I. |
| 54164 | M38510/00903BCA | 0 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| 54LS164 | M38510/30605B2A | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| 54LS164 | M38510/30605BCA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| 54LS164 | M38510/30605BDA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | T.I. |
| 54F164ALMQB | 5962-86071012A | 3 | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| 54F164ADMQB | 5962-8607101CA | 3 | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| 54F164AFMQB | 5962-8607101DA | 3 | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| JD54LS164BCA | M38510/30605BCA | 0 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| JD54LS164BDA | M38510/30605BDA | 0 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| JD54LS164SCA | M38510/30605SCA | 0 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| JD54LS164SDA | M38510/30605SDA | 0 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | National |
| SL54164/BAA | M38510/00903BAA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54164/BBA | M38510/00903BBA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54164/BCA | M38510/00903BCA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54164/BDA | M38510/00903BDA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54LS164/BAA | M38510/30605BAA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54LS164/BBA | M38510/30605BBA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54LS164/BCA | M38510/30605BCA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54LS164/BDA | M38510/30605BDA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| UT54ACS164-QDIE | 5962H9655601Q9A | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164PQAH | 5962H9655601QCA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164PQCH | 5962H9655601QCC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164UQAH | 5962H9655601QXA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164UQCH | 5962H9655601QXC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164-VDIE | 5962H9655601V9A | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164PVAH | 5962H9655601VCA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164PVCH | 5962H9655601VCC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164UVAH | 5962H9655601VXA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACS164UVCH | 5962H9655601VXC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| UT54ACTS164PQAH | 5962H9655701QCA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164PQCH | 5962H9655701QCC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164UQAH | 5962H9655701QXA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164UQCH | 5962H9655701QXC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164PVAH | 5962H9655701VCA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164PVCH | 5962H9655701VCC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164UVAH | 5962H9655701VXA | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS164UVCH | 5962H9655701VXC | 1(0.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC164K01V | 5962-8416201VXC | 2(2.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 54HC164K01Q | 8416201XC | 2(2.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 54HC164K02V | 5962-8416201VXA | 2(2.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| 54HC164K02Q | 8416201XA | 2(2.5) | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | STM |
| JD54LS164B2A | M38510/30605B2A | 0 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | 03/06/2001 | National |
| SL54LS164/B2A | M38510/30605B2A | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| SL54LS164/B2C | M38510/30605B2C | 1 | SHIFT REGISTER, 8-BIT PARALLEL-OUT | | Lansdale |
| UT54ACS164245S-QDIE | 5962-9858001Q9A | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS164245SUCC | 5962-9858001QXC | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS164245S-VDIE | 5962R9858001V9A | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS164245SUCCR | 5962R9858001VXC | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS164245S-QDIE | 5962-9858002Q9A | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| UT54ACS164245SUCC | 5962-9858002QXC | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS164245S-VDIE | 5962R9858002V9A | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| UT54ACS164245SUCCR | 5962R9858002VXC | 1(0.5) | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| CD54HCT164F3A | 5962-8970401CA | 1 | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ALS165FK | 5962-89574012A | 3(4) | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| SNJ54ALS165J | 5962-8957401EA | 3(4) | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| SNJ54ALS165W | 5962-8957401FA | 3(4) | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| SNJ54LS165AJ | 7700601EA | I | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| SNJ54LS165AW | 7700601FA | I | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| SNJ54HC165FK | 84095012A | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | T.I. |
| SNJ54HC165J | 8409501EA | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | T.I. |
| SNJ54HC165W | 8409501FA | 1(1) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | T.I. |
| 54LS165A | M38510/30608B2A | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 54LS165A | M38510/30608BEA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| 54LS165A | M38510/30608BFA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL LOAD | | T.I. |
| SL54165/BEA | M38510/00904BEA | 1 | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Lansdale |
| SL54165/BFA | M38510/00904BFA | 1 | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Lansdale |
| UT54ACS165PQAH | 5962H9655801QEA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165PQCH | 5962H9655801QEC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165UQAH | 5962H9655801QFA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165UQCH | 5962H9655801QFC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165PVAH | 5962H9655801VEA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165PVCH | 5962H9655801VEC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165UVAH | 5962H9655801VFA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACS165UVCH | 5962H9655801VFC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | UTMC |
| UT54ACTS165PQAH | 5962H9655901QEA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165PQCH | 5962H9655901QEC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165UQAH | 5962H9655901QFA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165UQCH | 5962H9655901QFC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165PVAH | 5962H9655901VEA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165PVCH | 5962H9655901VEC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165UVAH | 5962H9655901VFA | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS165UVCH | 5962H9655901VFC | 1(0.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | UTMC |
| 54ABT16500W-QML | 5962-9687001QXA | 2(3.5) | BUS TRANSCEIVER, 18-BIT UNIVERSAL, WITH THREE-STATE OUTPUTS | | National |
| SNJ54LVT16501WD | 5962-9677701QXA | 3(4) | BUS TRANSCEIVER, 18-BIT, UNIVERSAL, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 54HC165K01V | 5962-8409501VXC | 2(2.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 54HC165K01Q | 8409501XC | 2(2.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 54HC165K02V | 5962-8409501VXA | 2(2.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| 54HC165K02Q | 8409501XA | 2(2.5) | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | STM |
| CD54HCT165F/3A | 5962-8685501EA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT165F/3A | 5962-8685501EA | 1 | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT, WITH LSTTL-COMPATIBLE INPUTS | | Intersil |
| 54ACTQ16541FMQB | 5962-0052901QXA | 1 | BUFFER/LINE DRIVER, 16 BIT, NON-INVERTING, THREE-STATE OUTPUTS | | National |
| SNJ54ABT16543WD | 5962-9324101MXA | 3(4) | TRANSCEIVER, 16-BIT, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| IDT54FCT16543TEB | 5962-9226301MXA | 2 | TRANSCEIVER, LATCHED, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT16543ATEB | 5962-9226302MXA | 2 | TRANSCEIVER, LATCHED, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT16543CTEB | 5962-9226303MXA | 2 | TRANSCEIVER, LATCHED, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| SNJ54HC166FK | 5962-9050101Q2A | 2 | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | T.I. |
| SNJ54HC166J | 5962-9050101QEA | 2 | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54166J | 5962-9558301QEA | 1 | SHIFT REGISTER, 8-BIT, PARALLEL | | T.I. |
| SNJ54166W | 5962-9558301QFA | 1 | SHIFT REGISTER, 8-BIT, PARALLEL | | T.I. |
| SNJ54LS166AJ | 8001701EA | I | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| SNJ54LS166AW | 8001701FA | I | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| 54LS166A | M38510/30609B2A | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| 54LS166A | M38510/30609BEA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| 54LS166A | M38510/30609BFA | 1(<2) | SHIFT REGISTER, 8-BIT PARALLEL-IN, WITH CLEAR | | T.I. |
| SNJ54ABT16601WD | 5962-9467101QXA | 2 | DRIVER-RECEIVER (UNIVERSAL TRANSCEIVER) 18-BIT WITH 3-STATE OUTPUTS, TTL INPUTS | | T.I. |
| SNJ54GTL16612WD | 5962-9689001QXA | 1(1) | 18-BIT GTL/LVT UNIVERSAL BUS TRANCEIVER WITH THREE-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| SNJ54ABT16640WD | 5962-9559001QXA | 1 | BUS TRANSCEIVER, 16-BIT, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT16646WD | 5962-9450201QXA | 3 | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 54ABT16646W-QML | 5962-9450202QXA | 2(2) | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ACTQ16646FMQB | 5962-9581601QXA | 1(1.5) | TRANSCEIVER/REGISTER, 16-BIT, WITH 3-STATE INPUTS, TTL-COMPATIBLE INPUTS | | National |
| IDT54FCT16646TEB | 5962-9226401MXA | 2 | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT16646ATEB | 5962-9226402MXA | 2 | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT16646CTEB | 5962-9226403MXA | 2 | BUS TRANSCEIVER/REGISTER, 16-BIT, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| SNJ54ABT16652WD | 5962-9584101QXA | 2(2) | BUS TRANSCEIVER, 16 BIT NON-INVERTING, TS | | T.I. |
| SNJ54ABT16823WD | 5962-9584201QXA | 2(2) | FLIP-FLOP, 18-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| IDT54FCT16827ATEB | 5962-9226701MXA | 2 | BUFFER/DRIVER, 20-BIT, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL COMPAT INPUTS | | IDT |
| IDT54FCT16827BTEB | 5962-9226702MXA | 2 | BUFFER/DRIVER, 20-BIT, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL COMPAT INPUTS | | IDT |
| IDT54FCT16827CTEB | 5962-9226703MXA | 2 | BBUFFER/DRIVER, 20-BIT, NON-INVERTING, WITH 3-STATE OUTPUTS, TTL COMPAT INPUTS | | IDT |
| SNJ54ABT16841WD | 5962-9564601QXA | 2(3) | LATCH, D-TYPE, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | T.I. |
| IDT54FCT16841ATEB | 5962-9226801MXA | 2 | LATCH, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | IDT |
| IDT54FCT16841BTEB | 5962-9226802MXA | 2 | LATCH, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | IDT |
| IDT54FCT16841CTEB | 5962-9226803MXA | 2 | LATCH, 20-BIT, NON-INVERTING, TRANSPARENT, W/3-STATE OUTPUTS, TTL INPUTS | | IDT |
| SNJ54LS169FK | 80018022A | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54LS169BJ | 8001802EA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54LS169BW | 8001802FA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54ALS169BFK | 83025012A | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54ALS169BJ | 8302501EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54ALS169BW | 8302501FA | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 54ALS169B | M38510/38003B2A 8/ | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 54ALS169B | M38510/38003BEA 8/ | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| 54F169LMQB | 5962-86072012A | 2 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54F169DMQB | 5962-8607201EA | 2 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54F169FMQB | 5962-8607201FA | 2 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169LMQB | 5962-9160301M2A | 3 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169LMQB-RH | 5962R9160301M2A | 3(4.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169DMQB | 5962-9160301MEA | 3 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169DMQB-RH | 5962R9160301MEA | 3(4.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169FMQB | 5962-9160301MFA | 3 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169FMQB-RH | 5962R9160301MFA | 3(4.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169ERQMLV | 5962R9160301V2A | 3(4.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169JRQMLV | 5962R9160301VEA | 3(4.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54AC169WRQMLV | 5962R9160301VFA | 3(4.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| JD54LS169BEA | M38510/31506BEA | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| SL54LS169/BEA | 8001802EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54LS169/BFA | 8001802FA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54LS169A/BEA | M38510/31506BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54LS169A/BFA | M38510/31506BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| UT54ACS169PQAH | 5962H9656001QEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169PQCH | 5962H9656001QEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169UQAH | 5962H9656001QXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169UQCH | 5962H9656001QXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169PVAH | 5962H9656001VEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169PVCH | 5962H9656001VEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169UVAH | 5962H9656001VXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACS169UVCH | 5962H9656001VXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169PQAH | 5962H9656101QEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169PQCH | 5962H9656101QEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169UQAH | 5962H9656101QXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169UQCH | 5962H9656101QXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169PVAH | 5962H9656101VEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169PVCH | 5962H9656101VEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169UVAH | 5962H9656101VXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| UT54ACTS169UVCH | 5962H9656101VXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | UTMC |
| SL54LS169/B2A | 80018022A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54LS169/B2C | 80018022C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54LS169A/B2A | M38510/31506B2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54LS169A/B2C | M38510/31506B2C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SNJ54LVT16952WD | 5962-9684901QXA | 3(4) | 16-BIT REGISTERED TRANSCEIVER, 3.3 V, THREE-STATE OUTPUTS | | T.I. |
| JD5417BCA | M38510/00804BCA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL5417/BAA | M38510/00804BAA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5417/BBA | M38510/00804BBA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5417/BCA | M38510/00804BCA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5417/BDA | M38510/00804BDA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54LS170J | 8002501EA | 1(1) | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS170W | 8002501FA | 1(1) | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SL54LS170/BEA | 8002501EA | 1 | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS170/BFA | 8002501FA | 1 | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54170/BEA | M38510/01801BEA | 1 | REGISTER FILE, 4 X 4 | | Lansdale |
| SL54170/BFA | M38510/01801BFA | 1 | REGISTER FILE, 4 X 4 | | Lansdale |
| SL54LS170/BEA | M38510/31902BEA | 1 | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS170/BFA | M38510/31902BFA | 1 | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS170/B2A | M38510/31902B2A | 1 | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS170/B2C | M38510/31902B2C | 1 | REGISTER FILE, 4 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 54LS173A | M38510/36101B2A | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54LS173A | M38510/36101BEA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54LS173A | M38510/36101BFA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| CD54HC173F3A | 5962-8682501EA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HCT173F/3A | 5962-8875901EA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT173F/3A | 5962-8875901EA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54ALS174FK | 83019012A | I | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| SNJ54ALS174J | 8301901EA | I | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| SNJ54ALS174W | 8301901FA | 2(2) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| SNJ54HC174FK | 84073012A | 1(1) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| SNJ54HC174J | 8407301EA | I | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| SNJ54HC174W | 8407301FA | 1(1) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 54S174 | M38510/07105BEA | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54S174 | M38510/07105BFA | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54LS174 | M38510/30106B2A | 1(0.5) | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| 54LS174 | M38510/30106BEA | 1(0.5) | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| 54LS174 | M38510/30106BFA | 1(0.5) | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| 54ALS174 | M38510/37201B2A 8/ | 2(2) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 54ALS174 | M38510/37201BEA 8/ | 2(2) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54HC174 | M38510/65307BEA | 1(1) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 54HC174 | M38510/65307BFA | 1(1) | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | T.I. |
| 54AC174LMQB | 5962-87626012A | 3 | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| 54AC174DMQB | 5962-8762601EA | 3 | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| 54AC174FMQB | 5962-8762601FA | 3 | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| 54ACT174/LMQB | 5962-87757012A | 3 | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT174/DMQB | 5962-8775701EA | 3 | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT174/FMQB | 5962-8775701FA | 3 | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET AND TTL-COMPATIBLE INPUTS | | National |
| JD54174BEA | M38510/01701BEA | 2(2.25) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54174BFA | M38510/01701BFA | 2(2.25) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54LS174BEA | M38510/30106BEA | 0 | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54LS174BFA | M38510/30106BFA | 0 | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54LS174SEA | M38510/30106SEA | 1(1) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54LS174SFA | M38510/30106SFA | 1(1) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54F174BEA | M38510/34107BEA 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54F174BFA | M38510/34107BFA 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54F174SEA | M38510/34107SEA 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, HEX | | National |
| JD54F174SFA | M38510/34107SFA 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, HEX | | National |
| JM54AC174BEA | M38510/75307BEA 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| JM54AC174BEA-RH | M38510R75307BEA 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| JM54AC174BFA | M38510/75307BFA 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| JM54AC174BFA-RH | M38510R75307BFA 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| JM54AC174SEA-RH | M38510R75307SEA 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| JM54AC174SFA-RH | M38510R75307SFA 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| SL54174/BEA | M38510/01701BEA | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| SL54174/BFA | M38510/01701BFA | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| SL54S174/BEA | M38510/07105BEA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54S174/BFA | M38510/07105BFA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54LS174/BEA | M38510/30106BEA | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| SL54LS174/BFA | M38510/30106BFA | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| JD54F174B2A | M38510/34107B2A 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, HEX | | National |
| JM54AC174B2A-RH | M38510R75307B2A 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| JM54AC174S2A-RH | M38510R75307S2A 8/ | 3(8.75) | FLIP-FLOP, D-TYPE, HEX, WITH MASTER RESET | | National |
| SL54S174/B2A | M38510/07105B2A | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54S174/B2C | M38510/07105B2C | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54LS174/B2A | M38510/30106B2A | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| SL54LS174/B2C | M38510/30106B2C | 1 | FLIP-FLOP, D-TYPE, HEX | | Lansdale |
| 54HCT174F3A | 5962-8974301EA | 1 | FLIP-FLOP, D-TYPE, HEX, WITH RESET, TTL COMPATIBLE-INPUTS | | T.I. |
| CD54HC174F/3A | 8407301EA | I | FLIP-FLOP, D-TYPE, HEX, WITH CLEAR | | Intersil |
| SNJ54AS175AFK | 5962-9553701Q2A | 2 | FLIP-FLOP, D-TYPE, QUAD, W/CLEAR | | T.I. |
| SNJ54AS175AJ | 5962-9553701QEA | 2 | FLIP-FLOP, D-TYPE, QUAD, W/CLEAR | | T.I. |
| SNJ54AS175AW | 5962-9553701QFA | 2 | FLIP-FLOP, D-TYPE, QUAD, W/CLEAR | | T.I. |
| SNJ54ALS175FK | 83019022A | I | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| SNJ54ALS175J | 8301902EA | I | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| SNJ54ALS175W | 8301902FA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| SNJ54HC175FK | 84089012A | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| SNJ54HC175J | 8408901EA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| SNJ54HC175W | 8408901FA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54175 | M38510/01702BEA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54175 | M38510/01702BFA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54S175 | M38510/07106BEA | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54LS175 | M38510/30107B2A | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54LS175 | M38510/30107BEA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54LS175 | M38510/30107BFA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54ALS175 | M38510/37202B2A 8/ | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |
| 54ALS175 | M38510/37202BEA 8/ | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT, WITH CLEAR | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54HC175 | M38510/65308BEA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54HC175 | M38510/65308BFA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| 54S175/BFA | M38510/07106BFA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | QPLabs |
| 54AC175LMQB | 5962-89552012A | 3 | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 54AC175DMQB | 5962-8955201EA | 3 | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 54AC175FMQB | 5962-8955201FA | 3 | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 54AC175ERQMLV | 5962R8955201V2A | 3(10) | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 54AC175JRQMLV | 5962R8955201VEA | 3(10) | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 54AC175WRQMLV | 5962R8955201VFA | 3(10) | FLIP-FLOP, D-TYPE, 4-BIT, WITH MASTER RESET | | National |
| 54ACT175LMQB | 5962-89693012A | 3 | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175LMQB-RH | 5962R89693012A | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175DMQB | 5962-8969301EA | 3 | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175DMQB-RH | 5962R8969301EA | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175FMQB | 5962-8969301FA | 3 | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175FMQB-RH | 5962R8969301FA | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175E-QMLV | 5962-8969301V2A | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175ERQMLV | 5962R8969301V2A | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175J-QMLV | 5962-8969301VEA | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175JRQMLV | 5962R8969301VEA | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175W-QMLV | 5962-8969301VFA | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT175WRQMLV | 5962R8969301VFA | 3(9.25) | FLIP-FLOP, D-TYPE, 4-BIT, TTL-COMPATIBLE INPUTS | | National |
| JD54175BEA | M38510/01702BEA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54175BFA | M38510/01702BFA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54LS175BEA | M38510/30107BEA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54LS175BFA | M38510/30107BFA | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54LS175SEA | M38510/30107SEA | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54LS175SFA | M38510/30107SFA | 1(1) | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54F175BEA | M38510/34104BEA 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| JD54F175BFA | M38510/34104BFA 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| SL54175/BEA | M38510/01702BEA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54175/BFA | M38510/01702BFA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54S175/BEA | M38510/07106BEA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54S175/BFA | M38510/07106BFA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54LS175/BEA | M38510/30107BEA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54LS175/BFA | M38510/30107BFA | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| 54HC175K01V | 5962-8408901VXC | 2(2.5) | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 54HC175K01Q | 8408901XC | 2(2.5) | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 54HC175K02V | 5962-8408901VXA | 2(2.5) | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| 54HC175K02Q | 8408901XA | 2(2.5) | FLIP-FLOP, D-TYPE, 4-BIT | | STM |
| JD54F175B2A | M38510/34104B2A 8/ | 3(7.5) | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| SL54LS175/B2A | M38510/30107B2A | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| SL54LS175/B2C | M38510/30107B2C | 1 | FLIP-FLOP, D-TYPE, 4-BIT | | Lansdale |
| CD54HCT175F/3A | 5962-8970101EA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC175F3A | 8408901EA | 2(2) | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| CD54HCT175F/3A | 5962-8970101EA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| JD54180BCA | M38510/01901BCA | 0 | PARITY GENERATOR/CHECKER, 8-BIT | | National |
| SL54180/BAA | M38510/01901BAA | 1 | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| SL54180/BBA | M38510/01901BBA | 1 | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| SL54180/BCA | M38510/01901BCA | 1 | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| SL54180/BDA | M38510/01901BDA | 1 | PARITY GENERATOR/CHECKER, 8-BIT | | Lansdale |
| 54S181 | M38510/07801BJA | 0 | ALU/FUNCTION GENERATOR, 4-BIT | | T.I. |
| 54F181LMQB | 5962-86710023A | | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| 54F181DMQB | 5962-8671002JA | | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| JD54F181BKA | M38510/33801BKA 8/ | 3(7.75) | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| JD54F181BLA | M38510/33801BLA 8/ | 3(7.75) | ALU/FUNCTION GENERATOR, 4-BIT | | National |
| SL54181/BJA | M38510/01101BJA | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54181/BKA | M38510/01101BKA | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54S181/BJA | M38510/07801BJA | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54S181/BKA | M38510/07801BKA | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54LS181/BJA | M38510/30801BJA | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54LS181/BKA | M38510/30801BKA | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54S181/B3A | M38510/07801B3A | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54S181/B3C | M38510/07801B3C | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54LS181/B3A | M38510/30801B3A | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| SL54LS181/B3C | M38510/30801B3C | 1 | ALU/FUNCTION GENERATOR, 4-BIT | | Lansdale |
| 54S182 | M38510/07802BEA | 2(2) | LOOK AHEAD CARRY GENERATOR | | T.I. |
| JD54F182BEA | M38510/33802BEA 8/ | 3(5) | LOOK AHEAD CARRY GENERATOR | | National |
| JD54F182BFA | M38510/33802BFA 8/ | 3(5) | LOOK AHEAD CARRY GENERATOR | | National |
| SL54S182/BEA | M38510/07802BEA | 1 | LOOK AHEAD CARRY GENERATOR | | Lansdale |
| SL54S182/BFA | M38510/07802BFA | 1 | LOOK AHEAD CARRY GENERATOR | | Lansdale |
| JD54F182B2A | M38510/33802B2A 8/ | 3(5) | LOOK AHEAD CARRY GENERATOR | | National |
| SNJ54ABT18245AWD | 5962-9460102QXA | 2(2) | SCAN TEST DEVICE, WITH 18-BIT BUS TRANSCEIVER, 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| AS54LS183C/883C | 5962-9054101CA | 1 | FULL ADDER, DUAL CARRY-SAVE | | Austin |
| SNJ54ABT18502HV | 5962-9467201QXA | 3 | SCAN TEST DEVICE, WITH 18-BIT UNIVERSAL BUS TRANSCEIVER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ABTH18502AHV | 5962-9561401QXA | 2(2) | BUS TRANSCEIVER, SCAN TEST, 18-BIT UNIVERSAL, WITH 3-STATE OUTPUTS, TTL-COMP IN | | T.I. |
| SNJ54LVTH18502AHV | 5962-9681101QXA | 3(4) | BUS TRANSCEIVER, 3.3 V SCAN TEST, 18-BIT UNIVERSAL, W/BUS HOLD, 3-STATE OUTPUT | | T.I. |
| SNJ54ABT18646HV | 5962-9469801QXA | 2(2) | BUS TRANCEIVER, 18-BIT, NON-INVERTING, TS | | T.I. |
| SNJ54ABTH18646AHV | 5962-9669801QXA | 2(2) | BUS TRANCEIVER, 18 BIT, NON-INVERTING, TS | | T.I. |
| SL54S189/BEA | 7801502EA | 1 | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S189/BFA | 7801502FA | 1 | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S189/B2A | 78015022A | 1 | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S189/B2C | 78015022C | 1 | STATIC RAM, 16 X 4, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SNJ54HC190J | 5962-8994601EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| UT54ACS190PQAH | 5962H9656201QEA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190PQCH | 5962H9656201QEC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190UQAH | 5962H9656201QXA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190UQCH | 5962H9656201QXC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190PVAH | 5962H9656201VEA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190PVCH | 5962H9656201VEC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190UVAH | 5962H9656201VXA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACS190UVCH | 5962H9656201VXC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BCD DECADE COUNTER | | UTMC |
| UT54ACTS190PQAH | 5962H9656301QEA | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190PQCH | 5962H9656301QEC | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190UQAH | 5962H9656301QXA | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190UQCH | 5962H9656301QXC | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190PVAH | 5962H9656301VEA | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190PVCH | 5962H9656301VEC | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190UVAH | 5962H9656301VXA | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| UT54ACTS190UVCH | 5962H9656301VXC | 1(0.5) | 4-BIT UP/DOWN BCD DECADE COUNTER, SYNCHRONOUS, RAD HARD | | UTMC |
| CD54HC190F/3A | 5962-8994601EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| CD54HC190F/3A | 5962-8994601EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| SNJ54ALS191AFK | 5962-86840012A | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54ALS191AJ | 5962-8684001EA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54ALS191AW | 5962-8684001FA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54HC191FK | 5962-86891012A | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | T.I. |
| SNJ54HC191J | 5962-8689101EA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54LS191EK | 76009012A | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| SNJ54LS191J | 7600901EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| SNJ54LS191W | 7600901FA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 54LS191 | M38510/31509B2A | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 54LS191 | M38510/31509BEA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 54LS191 | M38510/31509BFA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | T.I. |
| 54AC191LMQB | 5962-89749012A | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| 54AC191DMQB | 5962-8974901EA | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| 54AC191FMQB | 5962-8974901FA | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| 54F191LMQB | 5962-90582012A | | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| 54F191DMQB | 5962-9058201EA | | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| 54F191FMQB | 5962-9058201FA | | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| JM54AC191BEA | M38510/76305BEA 8/ | 3(8.5) | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| JM54AC191BEA-RH | M38510R76305BEA 8/ | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| JM54AC191BFA | M38510/76305BFA 8/ | 3(8.5) | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| JM54AC191BFA-RH | M38510R76305BFA 8/ | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| JM54AC191SEA-RH | M38510R76305SEA 8/ | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| JM54AC191SFA-RH | M38510R76305SFA 8/ | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| SL54LS191/BEA | M38510/31509BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| SL54LS191/BFA | M38510/31509BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| UT54ACS191PQAH | 5962H9656401QEA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191PQCH | 5962H9656401QEC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191UQAH | 5962H9656401QXA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191UQCH | 5962H9656401QXC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191PVAH | 5962H9656401VEA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191PVCH | 5962H9656401VEC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191UVAH | 5962H9656401VXA | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACS191UVCH | 5962H9656401VXC | 1(0.5) | RADIATIONED HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191PQAH | 5962H9656501QEA | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191PQCH | 5962H9656501QEC | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191UQAH | 5962H9656501QXA | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191UQCH | 5962H9656501QXC | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191PVAH | 5962H9656501VEA | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191PVCH | 5962H9656501VEC | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191UVAH | 5962H9656501VXA | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| UT54ACTS191UVCH | 5962H9656501VXC | 1(0.5) | RADIATION HARDENED, SYNCHRONOUS 4-BIT UP/DOWN BINARY COUNTER | | UTMC |
| 54HC191K01V | 5962-8689101VXC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54HC191K01Q | 5962-8689101XC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| 54HC191K02V | 5962-8689101VXA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| 54HC191K02Q | 5962-8689101XA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH PRESET | | STM |
| JM54AC191B2A-RH | M38510R76305B2A 8/ | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| JM54AC191S2A-RH | M38510R76305S2A 8/ | 3 | BINARY COUNTER, UP/DOWN, WITH PRESET AND RIPPLE CLOCK | | National |
| SL54LS191/B2A | M38510/31509B2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| SL54LS191/B2C | M38510/31509B2C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH DOWN/UP MODE CONTROL | | Lansdale |
| CD54HCT191F/3A | 5962-8867101EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT191F/3A | 5962-8867101EA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54192J | 5962-9558401QEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54192W | 5962-9558401QFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SL54192/BEA | M38510/01308BEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54192/BFA | M38510/01308BFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Lansdale |
| SL54LS192/BEA | M38510/31507BEA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| SL54LS192/BFA | M38510/31507BFA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| SL54LS192/B2A | M38510/31507B2A | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| SL54LS192/B2C | M38510/31507B2C | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH CLEAR ENABLE | | Lansdale |
| CD54HC192F/3A | 5962-8780801EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH ASYNCHRONOUS RESET | | T.I. |
| CD54HC192F/3A | 5962-8780801EA | 1 | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH ASYNCHRONOUS RESET | | Intersil |
| SNJ54HC193FK | 5962-87724012A | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54HC193J | 5962-8772401EA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54ALS193AFK | 5962-88698012A | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54ALS193AJ | 5962-8869801EA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54ALS193AW | 5962-8869801FA | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SNJ54LS193FK | 76006012A | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SN54LS193J | 7600601EA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| SN54LS193W | 7600601FA | I | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 54193 | M38510/01309BEA | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 54LS193 | M38510/31508B2A | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 54LS193 | M38510/31508BEA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| 54LS193 | M38510/31508BFA | 3(4) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| JD54LS193BEA | M38510/31508BEA | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| JD54LS193BFA | M38510/31508BFA | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| JD54LS193SEA | M38510/31508SEA | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| JD54LS193SFA | M38510/31508SFA | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| JD54F193BEA | M38510/34304BEA 8/ | 3(7) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54193/BEA | M38510/01309BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| SL54193/BFA | M38510/01309BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| SL54LS193/BEA | M38510/31508BEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| SL54LS193/BFA | M38510/31508BFA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| UT54ACS193PQAH | 5962H9656601QEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193PQCH | 5962H9656601QEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193UQAH | 5962H9656601QXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193UQCH | 5962H9656601QXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193PVAH | 5962H9656601VEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193PVCH | 5962H9656601VEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193UVAH | 5962H9656601VXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACS193UVCH | 5962H9656601VXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | UTMC |
| UT54ACTS193PQAH | 5962H9656701QEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193PQCH | 5962H9656701QEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193UQAH | 5962H9656701QXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193UQCH | 5962H9656701QXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193PVAH | 5962H9656701VEA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193PVCH | 5962H9656701VEC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193UVAH | 5962H9656701VXA | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS193UVCH | 5962H9656701VXC | 1(0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC193K01V | 5962-8772401VXC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 54HC193K01Q | 5962-8772401XC | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 54HC193K02V | 5962-8772401VXA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| 54HC193K02Q | 5962-8772401XA | 2(2.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | STM |
| JD54F193B2A | M38510/34304B2A 8/ | 3(7) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | National |
| SL54LS193/B2A | M38510/31508B2A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| SL54LS193/B2C | M38510/31508B2C | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Lansdale |
| CD54HCT193F/3A | 5962-9084801MEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT. | | T.I. |
| CD54HCT193F/3A | 5962-9084801MEA | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT. | | Intersil |
| SNJ54S194J | 7604001EA | 1(<0.5) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| SNJ54S194W | 7604001FA | 1(<0.5) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| 54S194 | M38510/07601BEA | 1(<0.5) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| 54LS194A | M38510/30601B2A | 1(<2) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| 54LS194A | M38510/30601BEA | 1(<2) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| 54LS194A | M38510/30601BFA | 1(<2) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| JD54194BEA | M38510/00905BEA | 0 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | National |
| JD54LS194SEA | M38510/30601SEA | 1(1) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | National |
| JD54F194BEA | M38510/33601BEA 8/ | 1(1.75) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54F194BFA | M38510/33601BFA 8/ | 1(1.75) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE | | National |
| SL54LS194/BEA | 7604001EA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54LS194/BFA | 7604001FA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54194/BEA | M38510/00905BEA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54194/BFA | M38510/00905BFA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54S194/BEA | M38510/07601BEA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54S194/BFA | M38510/07601BFA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| JD54F194B2A | M38510/33601B2A 8/ | 1(1.75) | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL, CASCADABLE | | National |
| CD54HC194F3A | 5962-8682601EA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL UNIVERSAL | | T.I. |
| SNJ54HC195FK | 5962-86827012A | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL | | T.I. |
| SNJ54HC195J | 5962-8682701EA | 1(1) | SHIFT REGISTER, 4-BIT PARALLEL | | T.I. |
| 54LS195A | M38510/30602B2A | 1(<2) | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | T.I. |
| 54LS195A | M38510/30602BEA | 1(<2) | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | T.I. |
| 54LS195A | M38510/30602BFA | 1(<2) | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | T.I. |
| SL54195/BEA | M38510/00906BEA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54195/BFA | M38510/00906BFA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54S195/BEA | M38510/07602BEA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| SL54S195/BFA | M38510/07602BFA | 1 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | Lansdale |
| CD54HC195F/3A | 5962-8682701EA | 1 | SHIFT REGISTER, 4-BIT PARALLEL | | Intersil |
| SNJ54LS196FK | 77010012A | 0 | DECADE/BINARY COUNTER, 4-BIT PRESETTABLE, 30 MHZ | | T.I. |
| SNJ54LS197J | 7601501CA | 1(1) | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | T.I. |
| SNJ54LS197W | 7601501DA | 1(1) | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | T.I. |
| SL54LS197/BCA | 7601501CA | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/BDA | 7601501DA | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/BAA | M38510/32002BAA | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/BBA | M38510/32002BBA | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/BCA | M38510/32002BCA | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/BDA | M38510/32002BDA | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/B2A | M38510/32002B2A | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SL54LS197/B2C | M38510/32002B2C | 1 | DECADE/BINARY COUNTER, PRESETTABLE, 50/30-MHZ | | Lansdale |
| SNJ54ALS20AW | 5962-8858901DA | 1 | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54F20FK | 5962-9758401Q2A | 1(1) | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54F20J | 5962-9758401QCA | 1(1) | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54F20W | 5962-9758401QDA | 1(1) | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54HC20FK | 84039012A | I | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54HC20J | 8403901CA | I | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54HC20W | 8403901DA | 1(1.5) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54S20 | M38510/07006BCA | 0 | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54S20 | M38510/07006BDA | 0 | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54LS20 | M38510/30007B2A | 1(<2) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54LS20 | M38510/30007BCA | 1(<2) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54LS20 | M38510/30007BDA | 1(<2) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54F20 | M38510/33004B2A 8/ | 1(1) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54F20 | M38510/33004BCA 8/ | 1(1) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54F20 | M38510/33004BDA 8/ | 1(1) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54ALS20A | M38510/37003B2A | 1(2) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54ALS20A | M38510/37003BCA | 1(2) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54HC20 | M38510/65003BCA | 1(1.5) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54HC20 | M38510/65003BDA | 1(1.5) | NAND GATE, DUAL 4-INPUT | | T.I. |
| 54AC20LMQB | 5962-87613012A | 2 | NAND GATE, DUAL 4-INPUT | | National |
| 54AC20DMQB | 5962-8761301CA | 2 | NAND GATE, DUAL 4-INPUT | | National |
| 54AC20FMQB | 5962-8761301DA | 2 | NAND GATE, DUAL 4-INPUT | | National |
| 54F20LMQB | 5962-9758401Q2A | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |
| 54F20DMQB | 5962-9758401QCA | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |
| 54F20FMQB | 5962-9758401QDA | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |
| JD5420BCA | M38510/00102BCA | 0 | NAND GATE, DUAL 4-INPUT | | National |
| JD5420BDA | M38510/00102BDA | 0 | NAND GATE, DUAL 4-INPUT | | National |
| JD54LS20SDA | M38510/30007SDA | 0 | NAND GATE, DUAL 4-INPUT | | National |
| JD54F20BCA | M38510/33004BCA 8/ | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |
| JD54F20BDA | M38510/33004BDA 8/ | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |
| JD54F20SCA | M38510/33004SCA 8/ | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC20BCA | M38510/75003BCA 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20BCA-RH | M38510R75003BCA 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20BDA | M38510/75003BDA 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20BDA-RH | M38510R75003BDA 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20SCA-RH | M38510R75003SCA 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20SDA-RH | M38510R75003SDA 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| SL5420/BAA | M38510/00102BAA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL5420/BBA | M38510/00102BBA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL5420/BCA | M38510/00102BCA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL5420/BDA | M38510/00102BDA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54H20/BAA | M38510/02302BAA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54H20/BBA | M38510/02302BBA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54H20/BCA | M38510/02302BCA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54H20/BDA | M38510/02302BDA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54S20/BAA | M38510/07006BAA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54S20/BBA | M38510/07006BBA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54S20/BCA | M38510/07006BCA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54S20/BDA | M38510/07006BDA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS20/BAA | M38510/30007BAA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS20/BBA | M38510/30007BBA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS20/BCA | M38510/30007BCA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS20/BDA | M38510/30007BDA | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| UT54ACS20-QDIE | 5962H9652601Q9A | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20PQAH | 5962H9652601QCA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20PQCH | 5962H9652601QCC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20UQAH | 5962H9652601QXA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20UQCH | 5962H9652601QXC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20-VDIE | 5962H9652601V9A | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20PVAH | 5962H9652601VCA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20PVCH | 5962H9652601VCC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20UVAH | 5962H9652601VXA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS20UVCH | 5962H9652601VXC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20PQAH | 5962H9652701QCA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20PQCH | 5962H9652701QCC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20UQAH | 5962H9652701QXA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20UQCH | 5962H9652701QXC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20PVAH | 5962H9652701VCA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20PVCH | 5962H9652701VCC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20UVAH | 5962H9652701VXA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS20UVCH | 5962H9652701VXC | 1(0.5) | NAND GATE, DUAL 4-INPUT | | UTMC |
| JD54F20B2A | M38510/33004B2A 8/ | 1(1.5) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20B2A-RH | M38510R75003B2A 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| JM54AC20S2A-RH | M38510R75003S2A 8/ | 2(3) | NAND GATE, DUAL 4-INPUT | | National |
| SL54S20/B2A | M38510/07006B2A | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54S20/B2C | M38510/07006B2C | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS20/B2A | M38510/30007B2A | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS20/B2C | M38510/30007B2C | 1 | NAND GATE, DUAL 4-INPUT | | Lansdale |
| CD54ACT20F3A | 5962-0051301QCA | 1(1) | NAND GATE, DUAL 4-INPUT, ADVANCED CMOS | | T.I. |
| CD54HC20BF/3A | 8403901CA | 1 | NAND GATE, DUAL 4-INPUT | | T.I. |
| CD54HC20BF/3A | 8403901CA | 1 | NAND GATE, DUAL 4-INPUT | | Intersil |
| SNJ54FB2031WD | 5962-9477301QXA | 2 | TRANSCEIVER, ADDRESS/DATA, 9-BIT TTL/BTL | | T.I. |
| SNJ54FB2033WD | 5962-9457401QXA | 2 | TRANSCEIVER, 8-BIT TTL/BTL | | T.I. |
| SNJ54FB2040WD | 5962-9681501QXA | 1(1) | 8-BIT TTL/BTL TRANSCEIVER WITH THREE-STATE OUTPUT, DIGITAL, ADV BIPOLAR CMOS | | T.I. |
| SNJ54ALS21AFK | 84143012A | 2(2) | AND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54ALS21AJ | 8414301CA | 2(2) | AND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54ALS21AW | 8414301DA | 2(2) | AND GATE, DUAL 4-INPUT | | T.I. |
| 54LS21 | M38510/31003B2A | 0 | AND GATE, DUAL 4-INPUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LS21 | M38510/31003BCA | 0 | AND GATE, DUAL 4-INPUT | | T.I. |
| 54LS21 | M38510/31003BDA | 0 | AND GATE, DUAL 4-INPUT | | T.I. |
| SL54LS21/BAA | M38510/31003BAA | 1 | AND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS21/BBA | M38510/31003BBA | 1 | AND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS21/BCA | M38510/31003BCA | 1 | AND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS21/BDA | M38510/31003BDA | 1 | AND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS21/B2A | M38510/31003B2A | 1 | AND GATE, DUAL 4-INPUT | | Lansdale |
| SL54LS21/B2C | M38510/31003B2C | 1 | AND GATE, DUAL 4-INPUT | | Lansdale |
| CD54HC21F/3A | 5962-8857601CA | 1 | AND GATE, DUAL 4-INPUT | | Intersil |
| 54S22 | M38510/07007BCA | 0 | NAND GATE, DUAL 4-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| UT54ACTS220PQAH | 5962H9675301QCA | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220PQCH | 5962H9675301QCC | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220UQAH | 5962H9675301QXA | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220UQCH | 5962H9675301QXC | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220PVAH | 5962H9675301VCA | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220PVCH | 5962H9675301VCC | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220UVAH | 5962H9675301VXA | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| UT54ACTS220UVCH | 5962H9675301VXC | 1(0.5) | CLOCK AND WAIT-STATE GENERATION CIRCUIT, RAD HARD, ADVANCED CMOS | | UTMC |
| SNJ54LS221FK | 76042012A | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| SNJ54LS221J | 7604201EA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| SNJ54LS221W | 7604201FA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 54LS221 | M38510/31402B2A | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 54LS221 | M38510/31402BEA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 54LS221 | M38510/31402BFA | 1(1) | MULTIVIBRATOR, DUAL MONOSTABLE, WITH SCHMITT-TRIGGER INPUTS AND CLEAR | | T.I. |
| 54HC221AJ/BEA | 5962-8780502EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET | | Rochester |
| SL54S221/BEA | 5962-8771101EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE | | Lansdale |
| 54HC221AE/B2A | 5962-87805022A | 1 | MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET | | Rochester |
| CD54HC221F3A | 5962-8780501EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE NON-RETRIGGERABLE, WITH RESET | | T.I. |
| SNJ54BCT2240FK | 5962-9093901M2A | 1(1) | BUFFER/LINE DRIVER/MOS DRIVER, OCTAL WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT2240J | 5962-9093901MRA | 1(1) | BUFFER/LINE DRIVER/MOS DRIVER, OCTAL WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT2240W | 5962-9093901MSA | 1(1) | BUFFER/LINE DRIVER/MOS DRIVER, OCTAL WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT2240AFK | 5962-9469701Q2A | 3(4) | BUFFER/DRIVER, OCTAL, W/INVERTING 3-STATE OUTPUS AND 25 OHM SERIES RESISTORS | | T.I. |
| SNJ54ABT2240AJ | 5962-9469701QRA | 3(4) | BUFFER/DRIVER, OCTAL, W/INVERTING 3-STATE OUTPUS AND 25 OHM SERIES RESISTORS | | T.I. |
| SNJ54ABT2240AW | 5962-9469701QSA | 3(4) | BUFFER/DRIVER, OCTAL, W/INVERTING 3-STATE OUTPUS AND 25 OHM SERIES RESISTORS | | T.I. |
| SNJ54BCT2244FK | 5962-9074101M2A | 1(1) | BUFFER/LINE/MOS DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT2244J | 5962-9074101MRA | 1(1) | BUFFER/LINE/MOS DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT2244W | 5962-9074101MSA | 1(1) | BUFFER/LINE/MOS DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT2244FK | 5962-9467301Q2A | 2(3) | BUFFER/DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT2244J | 5962-9467301QRA | 2(3) | BUFFER/DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT2244W | 5962-9467301QSA | 2(3) | BUFFER/DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54F2244DMQB | 5962-9325001MRA | 3 | BUFFER/LINE DRIVER, OCTAL, W/3-STATE OUTPUTS AND | | National |
| 54F2244FMQB | 5962-9325001MSA | 3 | BUFFER/LINE DRIVER, OCTAL, W/3-STATE OUTPUTS AND | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT2244TLB | 5962-9301901M2A | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244TDB | 5962-9301901MRA | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244TEB | 5962-9301901MSA | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244ATLB | 5962-9301902M2A | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244ATDB | 5962-9301902MRA | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244ATEB | 5962-9301902MSA | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244CTLB | 5962-9301903M2A | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244CTDB | 5962-9301903MRA | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2244CTEB | 5962-9301903MSA | 2(2) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| SNJ54ABT2245FK | 5962-9560601Q2A | 2 | TRANSCEIVER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS AND 25 OHM SERIES RESISTORS | | T.I. |
| SNJ54ABT2245J | 5962-9560601QRA | 2 | TRANSCEIVER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS AND 25 OHM SERIES RESISTORS | | T.I. |
| SNJ54ABT2245W | 5962-9560601QSA | 2 | TRANSCEIVER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS AND 25 OHM SERIES RESISTORS | | T.I. |
| IDT54FCT2245TLB | 5962-9302001M2A | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245TDB | 5962-9302001MRA | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245TEB | 5962-9302001MSA | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245ATLB | 5962-9302002M2A | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245ATDB | 5962-9302002MRA | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245ATEB | 5962-9302002MSA | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245CTLB | 5962-9302003M2A | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245CTDB | 5962-9302003MRA | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| IDT54FCT2245CTEB | 5962-9302003MSA | 2(2) | TRANSCEIVER, OCTAL, BIDIRECTIONAL, W/CURRENT LIMITING RESISTORS, 3-STATE OUTPUTS | | IDT |
| SNJ5423J | 5962-9763601QEA | 2(2) | NOR GATE, DUAL 4-INPUT, W/STROBE | | T.I. |
| 54HC237K01V | 5962-8860601VXC | 2(2.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 54HC237K01Q | 5962-8860601XC | 2(2.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 54HC237K02V | 5962-8860601VXA | 2(2.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| 54HC237K02Q | 5962-8860601XA | 2(2.5) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | STM |
| CD54HC237F3A | 5962-8860601EA | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, WITH ADDRESS LATCH | | T.I. |
| IDT54FCT2373TLB | 5962-9302501M2A | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373TDB | 5962-9302501MRA | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373TEB | 5962-9302501MSA | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373ATLB | 5962-9302502M2A | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373ATDB | 5962-9302502MRA | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373ATEB | 5962-9302502MSA | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373CTLB | 5962-9302503M2A | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373CTDB | 5962-9302503MRA | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2373CTEB | 5962-9302503MSA | 2(2) | LATCH, OCTAL, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374TLB | 5962-9302601M2A | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT2374TDB | 5962-9302601MRA | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374TEB | 5962-9302601MSA | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374ATLB | 5962-9302602M2A | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374ATDB | 5962-9302602MRA | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374ATEB | 5962-9302602MSA | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374CTLB | 5962-9302603M2A | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374CTDB | 5962-9302603MRA | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| IDT54FCT2374CTEB | 5962-9302603MSA | 2(2) | FLIP-FLOP, OCTAL, D-TYPE, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | IDT |
| SNJ54HCT238FK | 5962-89745012A | 2(2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT238J | 5962-8974501EA | 2(2) | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC238F3A | 5962-8688401EA | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE | | T.I. |
| CD54HCT238F/3A | 5962-8974501EA | 1 | DECODER/DEMULTIPLEXER, 3-TO-8-LINE, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54AC240FK | 5962-87550012A | 1(1) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC240J | 5962-8755001RA | 1(1) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC240W | 5962-8755001SA | 1(1) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ACT240FK | 5962-8775901M2A | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT240J | 5962-8775901MRA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT240W | 5962-8775901MSA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ALS240AW | 5962-8859101SA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT240FK | 5962-9074201M2A | 3(4) | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT240J | 5962-9074201MRA | 3(4) | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT240W | 5962-9074201MSA | 3(4) | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT240FK | 5962-9318801M2A | 2(3) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT240J | 5962-9318801MRA | 2(3) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT240W | 5962-9318801MSA | 2(3) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT240FK | 5962-9680601Q2A | 1(1) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT240J | 5962-9680601QRA | 1(1) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT240W | 5962-9680601QSA | 1(1) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC240FK | 5962-9680701Q2A | 1(1) | OCTAL BUFFER/DRIVER, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC240J | 5962-9680701QRA | 1(1) | OCTAL BUFFER/DRIVER, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC240W | 5962-9680701QSA | 1(1) | OCTAL BUFFER/DRIVER, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F240FK | 5962-9758501Q2A | 2(3) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F240J | 5962-9758501QRA | 2(3) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F240W | 5962-9758501QSA | 2(3) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVTH240FK | 5962-9950801Q2A | 3(4) | 3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH240J | 5962-9950801QRA | 3(4) | 3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH240W | 5962-9950801QSA | 3(4) | 3.3 V OCTAL BUFFER/DRIVER W/BUS HOLD, 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LS240FK | 78012012A | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS240J | 7801201RA | I | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS240W | 7801201SA | I | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC240FK | 84074012A | I | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC240J | 8407401RA | I | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54HC240W | 8407401SA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HCT240FK | 85505012A | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT240J | 8550501RA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54LS240 | M38510/32401B2A | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS240 | M38510/32401BRA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS240 | M38510/32401BSA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F240 | M38510/33201B2A 8/ | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F240 | M38510/33201BRA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F240 | M38510/33201BSA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS240A | M38510/38301B2A 8/ | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS240A | M38510/38301BRA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC240 | M38510/65703B2A | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC240 | M38510/65703BRA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC240 | M38510/65703BSA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HCT240 | M38510/65753BRA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54AC240LMQB | 5962-87550012A | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC240DMQB | 5962-8755001RA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC240FMQB | 5962-8755001SA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54FCT240LMQB | 5962-87655012A | 2 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT240DMQB | 5962-8765501RA | 2 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT240FMQB | 5962-8765501SA | 2 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT240/LMQB | 5962-87759012A | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240BRA | 5962-8775901BRA | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240BRA-RH | 5962R8775901BRA | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240BSA-RH | 5962R8775901BSA | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT240LMQB | 5962-8775901M2A | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT240DMQB | 5962-8775901MRA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT240FMQB | 5962-8775901MSA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT240/DMQB | 5962-8775901RA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT240/FMQB | 5962-8775901SA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240SRA-RH | 5962R8775901SRA | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240SSA-RH | 5962R8775901SSA | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ240LMQB | 5962-9218401M2A | 3 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 54ACTQ240DMQB | 5962-9218401MRA | 3 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 54ACTQ240FMQB | 5962-9218401MSA | 3 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 54ABT240E-QML | 5962-9318801Q2A | 3(4) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT240J-QML | 5962-9318801QRA | 3(4) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT240W-QML | 5962-9318801QSA | 3(4) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54LS240BRA | M38510/32401BRA | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS240BSA | M38510/32401BSA | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240BRA | M38510/75703BRA 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240BSA | M38510/75703BSA 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240BSA-RH | M38510R75703BSA 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC240SRA-RH | M38510R75703SRA 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240SSA-RH | M38510R75703SSA 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54S240/BRA | 7801201RA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S240/BSA | 7801201SA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS240/BRA | M38510/32401BRA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS240/BSA | M38510/32401BSA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT240TLB | 5962-9221301M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240TDB | 5962-9221301MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240TEB | 5962-9221301MSA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240ATLB | 5962-9221303M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240ATDB | 5962-9221303MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240ATEB | 5962-9221303MSA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240CTLB | 5962-9221305M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240CTDB | 5962-9221305MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT240CTEB | 5962-9221305MSA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | IDT |
| UT54ACS240PQAH | 5962H9656801QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240PQCH | 5962H9656801QRC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240UQAH | 5962H9656801QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240UQCH | 5962H9656801QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240PVAH | 5962H9656801VRA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240PVCH | 5962H9656801VRC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240UVAH | 5962H9656801VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS240UVCH | 5962H9656801VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS240PQAH | 5962H9656901QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240PQCH | 5962H9656901QRC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240UQAH | 5962H9656901QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240UQCH | 5962H9656901QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240PVAH | 5962H9656901VRA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240PVCH | 5962H9656901VRC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240UVAH | 5962H9656901VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS240UVCH | 5962H9656901VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| CY54FCT240TDMB | 5962-9221301MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT240ATLMB | 5962-9221303M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT240ATDMB | 5962-9221303MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT240CTDMB | 5962-9221305MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | Cypress |
| 54HC240K01V | 5962-8407401VXC | 2(2.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC240K01Q | 8407401XC | 2(2.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC240K02V | 5962-8407401VXA | 2(2.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC240K02Q | 8407401XA | 2(2.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | STM |
| JM54ACT240B2A | 5962-8775901B2A | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240B2A-RH | 5962R8775901B2A | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT240S2A-RH | 5962R8775901S2A | 3(10) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54LS240B2A | M38510/32401B2A | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240B2A | M38510/75703B2A 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240B2A-RH | M38510R75703B2A 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC240S2A-RH | M38510R75703S2A 8/ | 3(9.75) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54S240/B2C | 78012012C | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS240/B2A | M38510/32401B2A | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS240/B2C | M38510/32401B2C | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HC240F/3A | 8407401RA | I | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HCT240F/3A | 8550501RA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54F241FK | 5962-86874012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F241J | 5962-8687401RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F241W | 5962-8687401SA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ACT241FK | 5962-89847012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT241J | 5962-8984701RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT241W | 5962-8984701SA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54BCT241FK | 5962-9074301M2A | 3(4) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT241J | 5962-9074301MRA | 3(4) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT241W | 5962-9074301MSA | 3(4) | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT241FK | 5962-9322701Q2A | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT241J | 5962-9322701QRA | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT241W | 5962-9322701QSA | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| 54LS241 | M38510/32402B2A | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS241 | M38510/32402BRA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS241 | M38510/32402BSA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F241 | M38510/33202B2A 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F241 | M38510/33202BRA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F241 | M38510/33202BSA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS241B | M38510/38302B2A 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS241B | M38510/38302BRA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC241 | M38510/65704BRA | 1(1.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54AC241LMQB | 5962-87551012A | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC241DMQB | 5962-8755101RA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC241FMQB | 5962-8755101SA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACT241LMQB | 5962-89847012A | 3(5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT241DMQB | 5962-8984701RA | 3(5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT241FMQB | 5962-8984701SA | 3(5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT241E-QMLV | 5962-8984701V2A | 3(5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT241J-QMLV | 5962-8984701VRA | 3(5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT241W-QMLV | 5962-8984701VSA | 3(5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACTQ241LMQB | 5962-9218501M2A | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ241DMQB | 5962-9218501MRA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ241FMQB | 5962-9218501MSA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ241E-QMLV | 5962-9218501V2A | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ241J-QMLV | 5962-9218501VRA | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ241W-QMLV | 5962-9218501VSA | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT241E-QML | 5962-9322701Q2A | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ABT241J-QML | 5962-9322701QRA | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | National |
| 54ABT241W-QML | 5962-9322701QSA | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUT, TTL-COMPATIBLE INPUTS | | National |
| JD54F241BRA | M38510/33202BRA 8/ | 3(6.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F241BSA | M38510/33202BSA 8/ | 3(6.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241BRA | M38510/75704BRA 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241BRA-RH | M38510R75704BRA 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241BSA | M38510/75704BSA 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241BSA-RH | M38510R75704BSA 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241SRA-RH | M38510R75704SRA 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241SSA-RH | M38510R75704SSA 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS241/BRA | M38510/32402BRA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS241/BSA | M38510/32402BSA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| JD54F241B2A | M38510/33202B2A 8/ | 3(6.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241B2A | M38510/75704B2A 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241B2A-RH | M38510R75704B2A 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC241S2A-RH | M38510R75704S2A 8/ | 3(7.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS241/B2A | M38510/32402B2A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS241/B2C | M38510/32402B2C | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/BCA | 8002001CA | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/BDA | 8002001DA | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/BAA | M38510/32801BAA | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/BCA | M38510/32801BCA | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/BDA | M38510/32801BDA | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/B2A | 80020012A | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S242/B2C | 80020012C | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/B2A | M38510/32801B2A | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS242/B2C | M38510/32801B2C | 1 | BUS TRANSCEIVER, QUAD, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SNJ54LS243J | 8002002CA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS243W | 8002002DA | 1(1) | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS243AFK | 84013022A | 2(2) | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS243AJ | 8401302CA | 2(2) | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS243AW | 8401302DA | 2(2) | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC243J | 8409001CA | 1 | BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54F243/CA | 5962-8683401CA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | QPLabs |
| 54F243/DA | 5962-8683401DA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | QPLabs |
| SL54S243/BCA | 8002002CA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S243/BDA | 8002002DA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS243/BAA | M38510/32802BAA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS243/BCA | M38510/32802BCA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS243/BDA | M38510/32802BDA | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| 54F243/2A | 5962-86834012A | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | QPLabs |
| SL54LS243/B2A | 80020022A | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S243/B2C | 80020022C | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS243/B2A | M38510/32802B2A | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS243/B2C | M38510/32802B2C | 1 | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HC243F/3A | 8409001CA | 1 | BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HC243F/3A | 8409001CA | 1 | BUS TRANSCEIVER, QUAD, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54ALS244CFK | 5962-86839012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS244CJ | 5962-8683901RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS244CW | 5962-8683901SA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC244FK | 5962-87552012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC244J | 5962-8755201RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC244W | 5962-8755201SA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ACT244FK | 5962-8776001M2A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT244J | 5962-8776001MRA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT244W | 5962-8776001MSA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54BCT244FK | 5962-9062501M2A | 3(4) | LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT244J | 5962-9062501MRA | 0 | LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT244W | 5962-9062501MSA | 3(4) | LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT244FK | 5962-9214701M2A | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT244J | 5962-9214701MRA | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT244W | 5962-9214701MSA | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH244AFK | 5962-9584401Q2A | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH244AJ | 5962-9584401QRA | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH244AW | 5962-9584401QSA | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC244FK | 5962-9678201Q2A | 1(1) | OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC244J | 5962-9678201QRA | 1(1) | OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC244W | 5962-9678201QSA | 1(1) | OCTAL BUFFER/DRIVER, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT244FK | 5962-9678301Q2A | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54AHCT244J | 5962-9678301QRA | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT244W | 5962-9678301QSA | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVCH244AFK | 5962-9754201Q2A | 3(4) | OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| SNJ54LVCH244AJ | 5962-9754201QRA | 3(4) | OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| SNJ54LVCH244AW | 5962-9754201QSA | 3(4) | OCTAL BUFFER/DRIVER WITH 3-STATE OUTPUTS, LOW VOLT CMOS | | T.I. |
| SNJ54AS244AFK | 5962-9755901Q2A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS244AJ | 5962-9755901QRA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS244AW | 5962-9755901QSA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F244FK | 5962-9758601Q2A | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F244J | 5962-9758601QRA | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F244W | 5962-9758601QSA | 2(3) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS244J | 7705701RA | I | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS244W | 7705701SA | I | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC244FK | 84096012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC244J | 8409601RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC244W | 8409601SA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HCT244FK | 85130012A | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT244J | 8513001RA | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54LS244 | M38510/32403B2A | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS244 | M38510/32403BRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS244 | M38510/32403BSA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F244 | M38510/33203B2A 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F244 | M38510/33203BRA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F244 | M38510/33203BSA 8/ | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS244B | M38510/38303B2A 8/ | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS244B | M38510/38303BRA 8/ | 3(4) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC244 | M38510/65705B2A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC244 | M38510/65705BRA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC244 | M38510/65705BSA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HCT244 | M38510/65755BRA | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54AC244LMQB | 5962-87552012A | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC244DMQB | 5962-8755201RA | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC244FMQB | 5962-8755201SA | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54FCT244LMQB | 5962-87630012A | 2 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54FCT244DMQB | 5962-8763001RA | 2 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT244FMQB | 5962-8763001SA | 2 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT244LMQB | 5962-87760012A | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244BRA | 5962-8776001BRA | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244BRA-RH | 5962R8776001BRA | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244BSA | 5962-8776001BSA | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244BSA-RH | 5962R8776001BSA | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT244LMQB | 5962-8776001M2A | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT244DMQB | 5962-8776001MRA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT244FMQB | 5962-8776001MSA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT244DMQB | 5962-8776001RA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT244FMQB | 5962-8776001SA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244SRA-RH | 5962R8776001SRA | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244SSA-RH | 5962R8776001SSA | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT244E-QML | 5962-9214701Q2A | 2(3.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT244J-QML | 5962-9214701QRA | 2(3.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT244W-QML | 5962-9214701QSA | 2(3.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT244E-QMLV | 5962-9214701V2A | 1(0.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT244J-QMLV | 5962-9214701VRA | 1(0.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT244W-QMLV | 5962-9214701VSA | 1(0.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACQ244LMQB | 5962-9217601M2A | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACQ244DMQB | 5962-9217601MRA | 3 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ244LMQB | 5962-9218601M2A | 3 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244LMQB-R | 5962R9218601M2A | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244DMQB | 5962-9218601MRA | 3 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244DMQB-R | 5962R9218601MRA | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244FMQB | 5962-9218601MSA | 3 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244FMQB-R | 5962R9218601MSA | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244E-QMLV | 5962-9218601V2A | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244ERQMLV | 5962R9218601V2A | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244J-QMLV | 5962-9218601VRA | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244JRQMLV | 5962R9218601VRA | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244W-QMLV | 5962-9218601VSA | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACTQ244WRQMLV | 5962R9218601VSA | 3(5) | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54LS244BRA | M38510/32403BRA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS244BSA | M38510/32403BSA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS244SRA | M38510/32403SRA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS244SSA | M38510/32403SSA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F244BRA | M38510/33203BRA 8/ | 3(7) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F244BSA | M38510/33203BSA 8/ | 3(7) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F244SRA | M38510/33203SRA 8/ | 3(7) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F244SSA | M38510/33203SSA 8/ | 3(7) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244BRA | M38510/75705BRA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244BRA-RH | M38510R75705BRA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244BSA | M38510/75705BSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244BSA-RH | M38510R75705BSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244SRA-RH | M38510R75705SRA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244SSA-RH | M38510R75705SSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS244/BRA | 7705701RA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS244/BSA | 7705701SA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS244/BRA | M38510/32403BRA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS244/BSA | M38510/32403BSA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT244LB | 5962-87630012A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT244DB | 5962-8763001RA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT244EB | 5962-8763001SA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT244ALB | 5962-87630022A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT244ADB | 5962-8763002RA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT244AEB | 5962-8763002SA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT244TLB | 5962-9220301M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244TDB | 5962-9220301MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244TEB | 5962-9220301MSA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244ATLB | 5962-9220302M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244ATDB | 5962-9220302MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244ATEB | 5962-9220302MSA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244CTLB | 5962-9220303M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244CTDB | 5962-9220303MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT244CTEB | 5962-9220303MSA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| UT54ACS244PQAH | 5962H9657001QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS244PQCH | 5962H9657001QRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS244UQAH | 5962H9657001QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS244UQCH | 5962H9657001QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS244PVAH | 5962H9657001VRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS244PVCH | 5962H9657001VRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS244UVAH | 5962H9657001VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS244UVCH | 5962H9657001VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS244-QDIE | 5962H9657101Q9A | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244PQAH | 5962H9657101QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244PQCH | 5962H9657101QRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244UQAH | 5962H9657101QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244UQCH | 5962H9657101QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244-VDIE | 5962H9657101V9A | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244PVAH | 5962H9657101VRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244PVCH | 5962H9657101VRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244UVAH | 5962H9657101VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS244UVCH | 5962H9657101VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| CY54FCT244TLMB | 5962-9220301M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT244TDMB | 5962-9220301MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT244ATLMB | 5962-9220302M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT244ATDMB | 5962-9220302MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT244CTLMB | 5962-9220303M2A | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT244CTDMB | 5962-9220303MRA | 2 | BUFFER/LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 54HC244K01V | 5962-8409601VXC | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC244K01V | 5962-8755201VXC | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC244K01Q | 5962-8755201XC | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC244K01Q | 8409601XC | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC244K02V | 5962-8409601VXA | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC244K02V | 5962-8755201VXA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC244K02Q | 5962-8755201XA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC244K02Q | 8409601XA | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| CD54HCT244F13A | 8513001RA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| JM54ACT244B2A | 5962-8776001B2A | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244B2A-RH | 5962R8776001B2A | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54ACT244S2A | 5962-8776001S2A | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT244S2A-RH | 5962R8776001S2A | 3(5.75) | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54LS244B2A | M38510/32403B2A | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F244B2A | M38510/33203B2A 8/ | 3(7) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244B2A | M38510/75705B2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244B2A-RH | M38510R75705B2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244S2A | M38510/75705S2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC244S2A-RH | M38510R75705S2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS244/B2A | M38510/32403B2A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS244/B2C | M38510/32403B2C | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SNJ54ACT245FK | 5962-8766301M2A | 1(1) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT245J | 5962-8766301MRA | 1(1) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AC245FK | 5962-87758012A | 3(4) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | T.I. |
| SNJ54AC245J | 5962-8775801RA | 3(4) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | T.I. |
| SNJ54AC245W | 5962-8775801SA | 3(4) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | T.I. |
| SNJ54BCT245FK | 5962-9051401M2A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT245J | 5962-9051401MRA | 0 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT245W | 5962-9051401MSA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT245AFK | 5962-9214802Q2A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT245AJ | 5962-9214802QRA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT245AW | 5962-9214802QSA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH245AFK | 5962-9564201Q2A | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH245AJ | 5962-9564201QRA | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH245AW | 5962-9564201QSA | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC245FK | 5962-9681801Q2A | 1(1.5) | BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS, | | T.I. |
| SNJ54AHC245J | 5962-9681801QRA | 1(1.5) | BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS, | | T.I. |
| SNJ54AHC245W | 5962-9681801QSA | 1(1.5) | BUS TRANSCEIVER, OCTAL, THREE-STATE OUTPUTS, | | T.I. |
| SNJ54AHCT245FK | 5962-9681901Q2A | 1(1.5) | BUS TRANSCEIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT245J | 5962-9681901QRA | 1(1.5) | BUS TRANSCEIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT245W | 5962-9681901QSA | 1(1.5) | BUS TRANSCEIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LVCH245AFK | 5962-9754301Q2A | 2(3) | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVCH245AJ | 5962-9754301QRA | 2(3) | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVCH245AW | 5962-9754301QSA | 2(3) | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABTH245FK | 5962-9762301Q2A | 1(1) | TRANSCEIVER, OCTAL, BUS HOLD, THREE STATE OUTPUTS | | T.I. |
| SNJ54ABTH245J | 5962-9762301QRA | 1(1) | TRANSCEIVER, OCTAL, BUS HOLD, THREE STATE OUTPUTS | | T.I. |
| SNJ54ABTH245W | 5962-9762301QSA | 1(1) | TRANSCEIVER, OCTAL, BUS HOLD, THREE STATE OUTPUTS | | T.I. |
| SNJ54LS245FK | 80021012A | I | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS245W | 8002101SA | I | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS245AFK | 84030012A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS245AJ | 8403001RA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS245AW | 8403001SA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC245FK | 84085012A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54HC245J | 8408501RA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54HC245W | 8408501SA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54HCT245FK | 85506012A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54HCT245J | 8550601RA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F245FK | 85511012A | I | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F245J | 8551101RA | I | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F245W | 8551101SA | I | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54LS245 | M38510/32803B2A | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS245 | M38510/32803BRA | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS245 | M38510/32803BSA | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54F245 | M38510/34803B2A 8/ | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54F245 | M38510/34803BRA 8/ | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54F245 | M38510/34803BSA 8/ | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54HC245 | M38510/65503BRA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54HC245 | M38510/65503BSA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54HCT245 | M38510/65553BRA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54HCT245 | M38510/65553BSA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54FCT245LMQB | 5962-87629012A | 3 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT245DMQB | 5962-8762901RA | 3 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT245FMQB | 5962-8762901SA | 3 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT245LMQB | 5962-87663012A | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245BRA | 5962-8766301BRA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245BRA-RH | 5962R8766301BRA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245BSA | 5962-8766301BSA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245BSA-RH | 5962R8766301BSA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT245LMQB | 5962-8766301M2A | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT245DMQB | 5962-8766301MRA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT245FMQB | 5962-8766301MSA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT245DMQB | 5962-8766301RA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT245FMQB | 5962-8766301SA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245SRA-RH | 5962R8766301SRA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245SSA | 5962-8766301SSA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245SSA-RH | 5962R8766301SSA | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54AC245LMQB | 5962-87758012A | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54AC245DMQB | 5962-8775801RA | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54AC245FMQB | 5962-8775801SA | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ABT245E-QML | 5962-9214801Q2A | 2(3.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT245J-QML | 5962-9214801QRA | 2(3.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT245W-QML | 5962-9214801QSA | 2(3.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACQ245LMQB | 5962-9217701M2A | 3(4.25) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACQ245DMQB | 5962-9217701MRA | 3(4.25) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACQ245FMQB | 5962-9217701MSA | 3(4.25) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ245LMQB | 5962-9218701M2A | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245LMQB-R | 5962R9218701M2A | 3(5.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACTQ245DMQB | 5962-9218701MRA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245DMQB-R | 5962R9218701MRA | 3(5.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245FMQB | 5962-9218701MSA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245FMQB-R | 5962R9218701MSA | 3(5.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245ERQMLV | 5962R9218701V2A | 3(5.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245JRQMLV | 5962R9218701VRA | 3(5.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54ACTQ245WRQMLV | 5962R9218701VSA | 3(5.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| 54LCX245E-QML | 5962-9754302Q2A | 3(4) | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | National |
| 54LCX245J-QML | 5962-9754302QRA | 3(4) | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | National |
| 54LCX245W-QML | 5962-9754302QSA | 3(4) | OCTAL BUS TRANSCEIVER, WITH 3-STATE OUTPUTS | | National |
| JD54F245BRA | M38510/34803BRA 8/ | 3(8) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| JD54F245BSA | M38510/34803BSA 8/ | 3(8) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| JD54F245SRA | M38510/34803SRA 8/ | 3(8) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| JD54F245SSA | M38510/34803SSA 8/ | 3(8) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| JM54AC245BRA | M38510/75503BRA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245BRA-RH | M38510R75503BRA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245BSA | M38510/75503BSA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245BSA-RH | M38510R75503BSA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245SRA | M38510/75503SRA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245SRA-RH | M38510R75503SRA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245SSA | M38510/75503SSA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245SSA-RH | M38510R75503SSA 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| SL54S245/BSA | 8002101SA | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS245/BRA | M38510/32803BRA | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT245LB | 5962-87629012A | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245DB | 5962-8762901RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245EB | 5962-8762901SA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245ALB | 5962-87629022A | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245ADB | 5962-8762902RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245AEB | 5962-8762902SA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245TLB | 5962-9221401M2A | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245TDB | 5962-9221401MRA | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245TEB | 5962-9221401MSA | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245ATLB | 5962-9221403M2A | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245ATDB | 5962-9221403MRA | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245ATEB | 5962-9221403MSA | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245CTLB | 5962-9221405M2A | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245CTDB | 5962-9221405MRA | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT245CTEB | 5962-9221405MSA | 2 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS245-QDIE | 5962H9657201Q9A | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245PQAH | 5962H9657201QRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245PQCH | 5962H9657201QRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245UQAH | 5962H9657201QXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245UQCH | 5962H9657201QXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245-VDIE | 5962H9657201V9A | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245PVAH | 5962H9657201VRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245PVCH | 5962H9657201VRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245UVAH | 5962H9657201VXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245UVCH | 5962H9657201VXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245S-QDIE | 5962H9657202Q9A | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SPQAH | 5962H9657202QRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SPQCH | 5962H9657202QRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SUQAH | 5962H9657202QXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SUQCH | 5962H9657202QXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245S-VDIE | 5962H9657202V9A | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SPVAH | 5962H9657202VRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SPVCH | 5962H9657202VRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SUVAH | 5962H9657202VXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACS245SUVCH | 5962H9657202VXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| UT54ACTS245PQAH | 5962H9657301QRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245PQCH | 5962H9657301QRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245UQAH | 5962H9657301QXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245UQCH | 5962H9657301QXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245PVAH | 5962H9657301VRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245PVCH | 5962H9657301VRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245UVAH | 5962H9657301VXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS245UVCH | 5962H9657301VXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| CY54FCT245TLMB | 5962-9221401M2A | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT245TDMB | 5962-9221401MRA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT245ATLMB | 5962-9221403M2A | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT245ATDMB | 5962-9221403MRA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT245CTLMB | 5962-9221405M2A | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT245CTDMB | 5962-9221405MRA | 3 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 54HC245K01V | 5962-8408501VXC | 2(2.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54AC245K01V | 5962-8775801VXC | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 54AC245K01Q | 5962-8775801XC | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 54HC245K01Q | 8408501XC | 2(2.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| 54HC245K02V | 5962-8408501VXA | 2(2.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| 54AC245K02V | 5962-8775801VXA | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 54AC245K02Q | 5962-8775801XA | 2(2) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | STM |
| 54HC245K02Q | 8408501XA | 2(2.5) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | STM |
| JM54ACT245B2A | 5962-8766301B2A | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245B2A-RH | 5962R8766301B2A | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245S2A | 5962-8766301S2A | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT245S2A-RH | 5962R8766301S2A | 3(9.75) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54F245B2A | M38510/34803B2A 8/ | 3(8) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | National |
| JM54AC245B2A | M38510/75503B2A 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245B2A-RH | M38510R75503B2A 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245S2A | M38510/75503S2A 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| JM54AC245S2A-RH | M38510R75503S2A 8/ | 3(10) | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | National |
| SL54S245/B2A | 80021012A | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S245/B2C | 80021012C | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS245/B2A | M38510/32803B2A | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS245/B2C | M38510/32803B2C | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HCT245F3A | 8550601RA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 5425 | M38510/00403BCA | 2(2) | NOR GATE, DUAL 4-INPUT, W/STROBE | | T.I. |
| SL5425/BAA | M38510/00403BAA | 1 | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| SL5425/BBA | M38510/00403BBA | 1 | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| SL5425/BCA | M38510/00403BCA | 1 | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| SL5425/BDA | M38510/00403BDA | 1 | NOR GATE, DUAL 4-INPUT, W/STROBE | | Lansdale |
| SN54LS251J | 7601601EA | I | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SN54LS251W | 7601601FA | I | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S251FK | 80022012A | 1(<0.5) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S251J | 8002201EA | I | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S251W | 8002201FA | I | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS251FK | 84135012A | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS251J | 8413501EA | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS251W | 8413501FA | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC251FK | 85125012A | 3(4) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC251J | 8512501EA | 3(4) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54S251 | M38510/07905BEA | 1(<0.5) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS251 | M38510/30905B2A | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS251 | M38510/30905BEA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS251 | M38510/30905BFA | 1(<2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54AC251LMQB | 5962-87692012A | 3 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251LMQB-RH | 5962R87692012A | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251DMQB | 5962-8769201EA | 3 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251DMQB-RH | 5962R8769201EA | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251FMQB | 5962-8769201FA | 3 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251FMQB-RH | 5962R8769201FA | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251E-QMLV | 5962-8769201V2A | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251ERQMLV | 5962R8769201V2A | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251J-QMLV | 5962-8769201VEA | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251JRQMLV | 5962R8769201VEA | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251W-QMLV | 5962-8769201VFA | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC251WRQMLV | 5962R8769201VFA | 3(9) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT251LMQB | 5962-89599012A | 3 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT251DMQB | 5962-8959901EA | 3 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT251FMQB | 5962-8959901FA | 3 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54LS251BEA | M38510/30905BEA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54LS251SFA | M38510/30905SFA | 0 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54F251BEA | M38510/33905BEA 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54F251BFA | M38510/33905BFA 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54F251SEA | M38510/33905SEA 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54LS251/BEA | 7601601EA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS251/BFA | 7601601FA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/BEA | 8002201EA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/BFA | 8002201FA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/BEA | M38510/07905BEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/BEA | M38510/07905BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS251/BEA | M38510/30905BEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS251/BFA | M38510/30905BFA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| JD54F251B2A | M38510/33905B2A 8/ | 2(2) | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54S251/B2A | 80022012A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/B2C | 80022012C | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/B2A | M38510/07905B2A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S251/B2C | M38510/07905B2C | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS251/B2A | M38510/30905B2A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS251/B2C | M38510/30905B2C | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HCT251F/3A | 5962-9052401MEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT251F/3A | 5962-9052401MEA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC251F/3A | 8512501EA | 1 | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 54AC2525LMQB | 5962-9217401M2A | 3 | CLOCK DRIVER, MINIMUM SKEW | | National |
| 54AC2525DMQB | 5962-9217401MCA | 3 | CLOCK DRIVER, MINIMUM SKEW | | National |
| 54AC2525FMQB | 5962-9217401MDA | 3 | CLOCK DRIVER, MINIMUM SKEW | | National |
| 54AC2526FMQB | 5962-9325201QFA | 2(3) | CLOCK DRIVER, 1-TO-8 CHANNEL, MINIMUM SKEW, W/MULTIPLEXED CLOCK INPUTS | | National |
| 54AC2526W-QMLV | 5962-9325201VFA | 2(3) | CLOCK DRIVER, 1-TO-8 CHANNEL, MINIMUM SKEW, W/MULTIPLEXED CLOCK INPUTS | | National |
| SNJ54HC253FK | 5962-88682012A | 3(4) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC253J | 5962-8868201EA | 3(4) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS253FK | 76017012A | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS253J | 7601701EA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS253W | 7601701FA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS253FK | 85096012A | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS253J | 8509601EA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS253W | 8509601FA | 2(2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS253 | M38510/30908B2A | 1(<2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS253 | M38510/30908BEA | 1(<2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS253 | M38510/30908BFA | 1(<2) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54AC253LMQB | 5962-87693012A | 2 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC253DMQB | 5962-8769301EA | 2 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC253FMQB | 5962-8769301FA | 2 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54ACT253LMQB | 5962-87761012A | 3 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT253DMQB | 5962-8776101EA | 3 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT253FMQB | 5962-8776101FA | 3 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54F253BEA | M38510/33908BEA 8/ | 3(5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54F253BFA | M38510/33908BFA 8/ | 3(5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54LS253/BEA | 7601701EA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS253/BFA | 7601701FA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S253/BEA | M38510/07908BEA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S253/BFA | M38510/07908BFA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS253/BEA | M38510/30908BEA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54LS253/BFA | M38510/30908BFA | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| UT54ACS253PQAH | 5962H9657401QCA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253PQCH | 5962H9657401QCC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253UQAH | 5962H9657401QXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253UQCH | 5962H9657401QXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253PVAH | 5962H9657401VCA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253PVCH | 5962H9657401VCC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253UVAH | 5962H9657401VXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS253UVCH | 5962H9657401VXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS253PQAH | 5962H9657501QCA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253PQCH | 5962H9657501QCC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253UQAH | 5962H9657501QXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253UQCH | 5962H9657501QXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253PVAH | 5962H9657501VCA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253PVCH | 5962H9657501VCC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253UVAH | 5962H9657501VXA | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS253UVCH | 5962H9657501VXC | 1(0.5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| JD54F253B2A | M38510/33908B2A 8/ | 3(5) | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54S253/B2A | M38510/07908B2A | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S253/B2C | M38510/07908B2C | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS253/B2A | M38510/30908B2A | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS253/B2C | M38510/30908B2C | 1 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SNJ54LS257BJ | 7603701EA | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| SNJ54LS257BW | 7603701FA | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS257AFK | 85097012A | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS257AJ | 8509701EA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS257AW | 8509701FA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC257FK | 85124012A | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC257J | 8512401EA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54S257 | M38510/07906BEA | 1(1) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS257B | M38510/30906B2A | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 54LS257B | M38510/30906BEA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 54LS257B | M38510/30906BFA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 54AC257LMQB | 5962-88703012A | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC257DMQB | 5962-8870301EA | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC257FMQB | 5962-8870301FA | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54ACT257LMQB | 5962-89689012A | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257LMQB-RH | 5962R89689012A | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257DMQB | 5962-8968901EA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257DMQB-RH | 5962R8968901EA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257FMQB | 5962-8968901FA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT257FMQB-RH | 5962R8968901FA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257E-QMLV | 5962-8968901V2A | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257ERQMLV | 5962R8968901V2A | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257JQMLV | 5962-8968901VEA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257JRQMLV | 5962R8968901VEA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257WQMLV | 5962-8968901VFA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT257FRQMLV | 5962R8968901VFA | 3(8.75) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54LS257BBEA | M38510/30906BEA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | National |
| JD54LS257BFA | M38510/30906BFA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | National |
| JD54F257BEA | M38510/33906BEA 8/ | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54F257BFA | M38510/33906BFA 8/ | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JD54F257SEA | M38510/33906SEA 8/ | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257BEA-RH | M38510R76207BEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257BFA | M38510/76207BFA 8/ | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257BFA-RH | M38510R76207BFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257SEA-RH | M38510R76207SEA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257SFA | M38510/76207SFA 8/ | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257SFA-RH | M38510R76207SFA 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54S257/BEA | M38510/07906BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S257/BFA | M38510/07906BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS257/BEA | M38510/30906BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| SL54LS257/BFA | M38510/30906BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT257TLB | 5962-9221102M2A | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257TDB | 5962-9221102MEA | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257TEB | 5962-9221102MFA | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257ATLB | 5962-9221104M2A | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257ATDB | 5962-9221104MEA | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257ATEB | 5962-9221104MFA | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257CTLB | 5962-9221106M2A | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257CTDB | 5962-9221106MEA | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT257CTEB | 5962-9221106MFA | 2 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| 54HC257K01V | 5962-8512401VXC | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 54AC257K01Q | 5962-8870301VXC | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 54AC257K01Q | 5962-8870301XC | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54HC257K01Q | 8512401XC | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 54HC257K02V | 5962-8512401VXA | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 54AC257K02V | 5962-8870301VXA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 54AC257K02Q | 5962-8870301XA | 2(2) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| 54HC257K02Q | 8512401XA | 2(2.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | STM |
| JD54F257B2A | M38510/33906B2A 8/ | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257B2A-RH | M38510R76207B2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| JM54AC257S2A-RH | M38510R76207S2A 8/ | 2(3.25) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54S257/B2A | M38510/07906B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54S257/B2C | M38510/07906B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS257/B2A | M38510/30906B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| SL54LS257/B2C | M38510/30906B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH ENABLE AND 3-STATE OUTPUTS | | Lansdale |
| CD54HCT257F/3A | 5962-8970501EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPU | | T.I. |
| CD54HCT257F/3A | 5962-8970501EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH NONINVERTING 3-STATE OUTPU | | Intersil |
| SNJ54ALS258AFK | 5962-88626012A | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS258AJ | 5962-8862601EA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS258AW | 5962-8862601FA | 3(4) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS258BFK | 76038012A | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | T.I. |
| SNJ54LS258BJ | 7603801EA | | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | T.I. |
| SNJ54LS258BW | 7603801FA | I | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | T.I. |
| SNJ54S258J | 8002301EA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54S258W | 8002301FA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54ACT258LMQB | 5962-88704012A | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54ACT258DMQB | 5962-8870401EA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54ACT258FMQB | 5962-8870401FA | 3 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| 54AC258LMQB | 5962-9160401M2A | 3 | MULTIPLEXER, QUAD 2-INPUT, 3-STATE OUTPUTS | | National |
| 54AC258DMQB | 5962-9160401MEA | 3 | MULTIPLEXER, QUAD 2-INPUT, 3-STATE OUTPUTS | | National |
| 54AC258FMQB | 5962-9160401MFA | 3 | MULTIPLEXER, QUAD 2-INPUT, 3-STATE OUTPUTS | | National |
| JD54F258BEA | M38510/33907BEA 8/ | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |
| SL54S258/BEA | 8002301EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S258/BFA | 8002301FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S258/BEA | M38510/07907BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S258/BEA | M38510/07907BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54LS258/BEA | M38510/30907BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| SL54LS258/BFA | M38510/30907BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| JD54F258B2A | M38510/33907B2A 8/ | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54S258/B2A | M38510/07907B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54S258/B2C | M38510/07907B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| SL54LS258/B2A | M38510/30907B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| SL54LS258/B2C | M38510/30907B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH 3-STATE OUTPUTS, WITH ENABLE | | Lansdale |
| CD54HCT258F/3A | 5962-8970801EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS, TT | | T.I. |
| CD54HCT258F/3A | 5962-8970801EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH INVERTING 3-STATE OUTPUTS, TT | | Intersil |
| SNJ54ALS259FK | 5962-88741012A | 2(2) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| SNJ54ALS259J | 5962-8874101EA | 2(2) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| SNJ54ALS259W | 5962-8874101FA | 2(2) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| SNJ54HC259FK | 85519012A | 1(1) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| SNJ54HC259J | 8551901EA | 1(1) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| SNJ54HC259W | 8551901FA | 1(1) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| 54HC259 | M38510/65402BEA | 1(1) | LATCH, 8-BIT ADDRESSABLE | | T.I. |
| JD54LS259BEA | M38510/31603BEA | 0 | LATCH, 8-BIT ADDRESSABLE | | National |
| JD54LS259BFA | M38510/31603BFA | 0 | LATCH, 8-BIT ADDRESSABLE | | National |
| SL54LS259/BEA | M38510/31603BEA | 1 | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| SL54LS259/BFA | M38510/31603BFA | 1 | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| SL54LS259B/BEA | M38510/31605BEA | 1 | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| SL54LS259B/BFA | M38510/31605BFA | 1 | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| JD54LS259B2A | M38510/31603B2A | 0 | LATCH, 8-BIT ADDRESSABLE | | National |
| SL54LS259/B2A | M38510/31603B2A | 1 | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| SL54LS259/B2C | M38510/31603B2C | 1 | LATCH, 8-BIT ADDRESSABLE | | Lansdale |
| CD54HCT259F3A | 5962-8985201EA | 1 | LATCH, 8-BIT ADDRESSABLE, TTL-COMPATIBLE | | T.I. |
| CD54HC259F/3A | 8551901EA | 1(1.5) | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| SNJ54LS26J | 7602001CA | I | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS26W | 7602001DA | I | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS26 | M38510/32102B2A | 1(<2) | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS26 | M38510/32102BCA | 1(<2) | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS26 | M38510/32102BDA | 1(<2) | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| JD5426BCA | M38510/00805BCA | 0 | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | National |
| SL54LS26/BCA | 7602001CA | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS26/BDA | 7602001DA | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5426/BAA | M38510/00805BAA | 1 | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| SL5426/BBA | M38510/00805BBA | 1 | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| SL5426/BCA | M38510/00805BCA | 1 | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| SL5426/BDA | M38510/00805BDA | 1 | BUFFER/DRIVER, QUAD 2-INPUT, INVERTING | | Lansdale |
| SL54LS26/BAA | M38510/32102BAA | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS26/BBA | M38510/32102BBA | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS26/BCA | M38510/32102BCA | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS26/BDA | M38510/32102BDA | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS26/B2A | M38510/32102B2A | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS26/B2C | M38510/32102B2C | 1 | NAND GATE, QUAD 2-INPUT, HIGH-VOLTAGE, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| UT54ACS264PQAH | 5962H9657601QEA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACS264PQCH | 5962H9657601QEC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACS264UQAH | 5962H9657601QXA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACS264UQCH | 5962H9657601QXC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACS264PVAH | 5962H9657601VEA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS264PVCH | 5962H9657601VEC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACS264UVAH | 5962H9657601VXA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACS264UVCH | 5962H9657601VXC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR FOR COUNTERS, RAD HARD | | UTMC |
| UT54ACTS264PQAH | 5962H9657701QEA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264PQCH | 5962H9657701QEC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264UQAH | 5962H9657701QXA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264UQCH | 5962H9657701QXC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264PVAH | 5962H9657701VEA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264PVCH | 5962H9657701VEC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264UVAH | 5962H9657701VXA | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| UT54ACTS264UVCH | 5962H9657701VXC | 1(0.5) | LOOK-AHEAD CARRY GENERATOR, RAD HARD | | UTMC |
| SL54LS266/BAA | M38510/30303BAA | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS266/BBA | M38510/30303BBA | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS266/BCA | M38510/30303BCA | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS266/BDA | M38510/30303BDA | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS266/B2A | M38510/30303B2A | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS266/B2C | M38510/30303B2C | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Lansdale |
| SNJ54ALS27FK | 5962-86838012A | I | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54ALS27W | 5962-8683801DA | 1(1) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54F27FK | 5962-89510012A | 2(2) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54F27J | 5962-8951001CA | 2(2) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54F27W | 5962-8951001DA | 2(2) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC27FK | 84042012A | 2 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC27J | 8404201CA | 2(2) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC27W | 8404201DA | 2(2) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS27 | M38510/30302B2A | 0 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS27 | M38510/30302BCA | 0 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54LS27 | M38510/30302BDA | 0 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54ALS27 | M38510/37302B2A 8/ | 1(1) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54ALS27 | M38510/37302BCA 8/ | 1(1) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC27 | M38510/65102BCA | 1(1) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| 54HC27 | M38510/65102BDA | 1(1) | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| JD54LS27SCA | M38510/30302SCA | 0 | NOR GATE, TRIPLE 3-INPUT | | National |
| SL5427/BAA | M38510/00404BAA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL5427/BBA | M38510/00404BBA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL5427/BCA | M38510/00404BCA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL5427/BDA | M38510/00404BDA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS27/BAA | M38510/30302BAA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS27/BBA | M38510/30302BBA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS27/BCA | M38510/30302BCA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS27/BDA | M38510/30302BDA | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| UT54ACS27PQAH | 5962H9652801QCA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27PQCH | 5962H9652801QCC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27UQAH | 5962H9652801QXA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27UQCH | 5962H9652801QXC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27PVAH | 5962H9652801VCA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27PVCH | 5962H9652801VCC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27UVAH | 5962H9652801VXA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACS27UVCH | 5962H9652801VXC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT | | UTMC |
| UT54ACTS27PQAH | 5962H9652901QCA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27PQCH | 5962H9652901QCC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27UQAH | 5962H9652901QXA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27UQCH | 5962H9652901QXC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27PVAH | 5962H9652901VCA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27PVCH | 5962H9652901VCC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27UVAH | 5962H9652901VXA | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS27UVCH | 5962H9652901VXC | 1(0.5) | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC27K01V | 5962-8404201VXC | 2(2.5) | NOR GATE, TRIPLE 3-INPUT | | STM |
| 54HC27K01Q | 8404201XC | 2(2.5) | NOR GATE, TRIPLE 3-INPUT | | STM |
| 54HC27K02V | 5962-8404201VXA | 2(2.5) | NOR GATE, TRIPLE 3-INPUT | | STM |
| 54HC27K02Q | 8404201XA | 2(2.5) | NOR GATE, TRIPLE 3-INPUT | | STM |
| SL54LS27/B2A | M38510/30302B2A | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |
| SL54LS27/B2C | M38510/30302B2C | 1 | NOR GATE, TRIPLE 3-INPUT | | Lansdale |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CD54HCT27F3A | 5962-8970301CA | 1 | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT273FK | 5962-9321701Q2A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT273J | 5962-9321701QRA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT273W | 5962-9321701QSA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC273FK | 5962-9853001Q2A | 2(2) | OCTAL D-TYPE FLIP-FLOP W/CLEAR | | T.I. |
| SNJ54AHC273J | 5962-9853001QRA | 2(2) | OCTAL D-TYPE FLIP-FLOP W/CLEAR | | T.I. |
| SNJ54AHC273W | 5962-9853001QSA | 2(2) | OCTAL D-TYPE FLIP-FLOP W/CLEAR | | T.I. |
| SNJ54LS273FK | 78010012A | I | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54LS273J | 7801001RA | I | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54LS273W | 7801001SA | I | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| CD54HC27F3A | 8404201CA | I | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54HC273FK | 84099012A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54HC273J | 8409901RA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54HC273W | 8409901SA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54ALS273FK | 84136012A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54ALS273J | 8413601RA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| SNJ54ALS273W | 8413601SA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 54LS273 | M38510/32501B2A | 1(<2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 54LS273 | M38510/32501BRA | 1(<2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 54LS273 | M38510/32501BSA | 1(<2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 54HC273 | M38510/65601BRA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 54HC273 | M38510/65601BSA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | T.I. |
| 54FCT273LMQB | 5962-87656012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 54FCT273DMQB | 5962-8765601RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 54FCT273FMQB | 5962-8765601SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 54AC273LMQB | 5962-87756012A | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| 54AC273DMQB | 5962-8775601RA | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| 54AC273FMQB | 5962-8775601SA | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| 54F273/LMQB | 5962-88550012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH ASYNCHRONOUS MASTER RESET | | National |
| 54F273/DMQB | 5962-8855001RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH ASYNCHRONOUS MASTER RESET | | National |
| 54F273/FMQB | 5962-8855001SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH ASYNCHRONOUS MASTER RESET | | National |
| 54ACTQ273LMQB | 5962-89735012A | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273LMQB-R | 5962R89735012A | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273DMQB | 5962-8973501RA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273DMQB-R | 5962R8973501RA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273FMQB | 5962-8973501SA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273FMQB-R | 5962R8973501SA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273ERQMLV | 5962R8973501V2A | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273JRQMLV | 5962R8973501VRA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ273WRQMLV | 5962R8973501VSA | 1 | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | National |
| 54ABT273E-QML | 5962-9321701Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 54ABT273J-QML | 5962-9321701QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| 54ABT273W-QML | 5962-9321701QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | National |
| JD54LS273BRA | M38510/32501BRA | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273BRA | M38510/75601BRA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273BRA-RH | M38510R75601BRA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273BSA | M38510/75601BSA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273BSA-RH | M38510R75601BSA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273SRA | M38510/75601SRA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273SRA-RH | M38510R75601SRA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273SSA-RH | M38510R75601SSA 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| CD54HCT27F3A | 5962-8970301CA | 1 | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| SL54LS273/BRA | 7801001RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| SL54LS273/BSA | 7801001SA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| SL54LS273/BRA | M38510/32501BRA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| SL54LS273/BSA | M38510/32501BSA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT273TLB | 5962-9221501M2A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273TDB | 5962-9221501MRA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273TEB | 5962-9221501MSA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273ATLB | 5962-9221503M2A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273ATDB | 5962-9221503MRA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273ATEB | 5962-9221503MSA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273CTLB | 5962-9221505M2A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273CTDB | 5962-9221505MRA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT273CTEB | 5962-9221505MSA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | IDT |
| UT54ACS273PQAH | 5962H9657801QRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273PQCH | 5962H9657801QRC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273UQAH | 5962H9657801QXA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273UQCH | 5962H9657801QXC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273PVAH | 5962H9657801VRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273PVCH | 5962H9657801VRC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273UVAH | 5962H9657801VXA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACS273UVCH | 5962H9657801VXC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | UTMC |
| UT54ACTS273PQAH | 5962H9657901QRA | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273PQCH | 5962H9657901QRC | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273UQAH | 5962H9657901QXA | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273UQCH | 5962H9657901QXC | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273PVAH | 5962H9657901VRA | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273PVCH | 5962H9657901VRC | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273UVAH | 5962H9657901VXA | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS273UVCH | 5962H9657901VXC | 1(0.5) | FLIP-FLOP, D-TYPE, 4-BIT, WITH RESET, TTL-COMPATIBLE INPUTS | | UTMC |
| CY54FCT273ATLMB | 5962-9221503M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT273ATDMB | 5962-9221503MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ASYNCHRONOUS MASTER RESET, TTL-COMPATIBLE INPUTS | | Cypress |
| 54HC273K01V | 5962-8409901VXC | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54AC273K01V | 5962-8775601VXC | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54AC273K01Q | 5962-8775601XC | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54HC273K01Q | 8409901XC | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54HC273K02V | 5962-8409901VXA | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54AC273K02V | 5962-8775601VXA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54AC273K02Q | 5962-8775601XA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| 54HC273K02Q | 8409901XA | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | STM |
| JD54LS273B2A | M38510/32501B2A | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273B2A | M38510/75601B2A 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273B2A-RH | M38510R75601B2A 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| JM54AC273S2A-RH | M38510R75601S2A 8/ | 3(5.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | National |
| SL54LS273/B2A | 78010012A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| SL54LS273/B2C | 78010012C | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| SL54LS273/B2A | M38510/32501B2A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| SL54LS273/B2C | M38510/32501B2C | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Lansdale |
| CD54HCT273F3A | 5962-8772501RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LS279AFK | 76018012A | I | LATCH, RS, 4-BIT | | T.I. |
| SNJ54LS279AJ | 7601801EA | I | LATCH, RS, 4-BIT | | T.I. |
| SNJ54LS279AW | 7601801FA | I | LATCH, RS, 4-BIT | | T.I. |
| JD54LS279BEA | M38510/31602BEA | 0 | LATCH, RS, 4-BIT | | National |
| UT54ACS279PQAH | 5962H9658001QEA | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACS279PQCH | 5962H9658001QEC | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACS279UQAH | 5962H9658001QXA | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACS279UQCH | 5962H9658001QXC | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS279PVAH | 5962H9658001VEA | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACS279PVCH | 5962H9658001VEC | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACS279UVAH | 5962H9658001VXA | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACS279UVCH | 5962H9658001VXC | 1(0.5) | LATCH, RS, 4-BIT | | UTMC |
| UT54ACTS279PQAH | 5962H9658101QEA | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279PQCH | 5962H9658101QEC | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279UQAH | 5962H9658101QXA | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279UQCH | 5962H9658101QXC | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279PVAH | 5962H9658101VEA | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279PVCH | 5962H9658101VEC | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279UVAH | 5962H9658101VXA | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS279UVCH | 5962H9658101VXC | 1(0.5) | LATCH, RS, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| SNJ54HC280J | 8607701CA | 1 | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | T.I. |
| 54LS280 | M38510/32901B2A | 0 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| 54LS280 | M38510/32901BCA | 0 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| 54LS280 | M38510/32901BDA | 0 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| 54AC280LMQB | 5962-9220101M2A | 3 | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| 54AC280DMQB | 5962-9220101MCA | 3 | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| 54AC280FMQB | 5962-9220101MDA | 3 | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| JD54F280BCA | M38510/34901BCA 8/ | 3(7.25) | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| JD54F280BDA | M38510/34901BDA 8/ | 3(7.25) | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| UT54ACS280PQAH | 5962H9658201QCA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280PQCH | 5962H9658201QCC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280UQAH | 5962H9658201QXA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280UQCH | 5962H9658201QXC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280PVAH | 5962H9658201VCA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280PVCH | 5962H9658201VCC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280UVAH | 5962H9658201VXA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACS280UVCH | 5962H9658201VXC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT | | UTMC |
| UT54ACTS280PQAH | 5962H9658301QCA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280PQCH | 5962H9658301QCC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280UQAH | 5962H9658301QXA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280UQCH | 5962H9658301QXC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280PVAH | 5962H9658301VCA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280PVCH | 5962H9658301VCC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280UVAH | 5962H9658301VXA | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS280UVCH | 5962H9658301VXC | 1(0.5) | PARITY GENERATOR/CHECKER, 9-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| JD54F280B2A | M38510/34901B2A 8/ | 3(7.25) | PARITY GENERATOR/CHECKER, 9-BIT | | National |
| CD54HC280F/3A | 8607701CA | 1 | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | T.I. |
| CD54HC280F/3A | 8607701CA | 1 | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | Intersil |
| SNJ54BCT2827AFK | 5962-9074401M3A | 3(4) | BUS/MOS MEMORY DRIVER, 10-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT2827AW | 5962-9074401MKA | 3(4) | BUS/MOS MEMORY DRIVER, 10-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT2827AJT | 5962-9074401MLA | 3(4) | BUS/MOS MEMORY DRIVER, 10-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F283FK | 5962-9758701Q2A | 2(2) | ADDER, 4-BIT FULL | | T.I. |
| SNJ54F283J | 5962-9758701QEA | 2(2) | ADDER, 4-BIT FULL | | T.I. |
| SNJ54F283W | 5962-9758701QFA | 2(2) | ADDER, 4-BIT FULL | | T.I. |
| SNJ54LS283FK | 76043012A | I | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| SNJ54LS283J | 7604301EA | I | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| SNJ54LS283W | 7604301FA | I | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 54LS283 | M38510/31202B2A | 1(0.5) | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 54LS283 | M38510/31202BEA | 1(0.5) | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 54LS283 | M38510/31202BFA | 1(0.5) | ADDER, 4-BIT FULL, WITH FAST CARRY | | T.I. |
| 54F283 | M38510/34201B2A 8/ | 2(2) | ADDER, 4-BIT FULL | | T.I. |
| 54F283 | M38510/34201BEA 8/ | 2(2) | ADDER, 4-BIT FULL | | T.I. |
| 54F283 | M38510/34201BFA 8/ | 2(2) | ADDER, 4-BIT FULL | | T.I. |
| JD54LS283BEA | M38510/31202BEA | 0 | ADDER, 4-BIT FULL, WITH FAST CARRY | | National |
| JD54LS283BFA | M38510/31202BFA | 0 | ADDER, 4-BIT FULL, WITH FAST CARRY | | National |
| JD54F283BEA | M38510/34201BEA 8/ | 3(7) | ADDER, 4-BIT FULL | | National |
| JD54F283BFA | M38510/34201BFA 8/ | 3(7) | ADDER, 4-BIT FULL | | National |
| SL54LS283/BEA | 7604301EA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS283/BFA | 7604301FA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS283/BEA | M38510/31202BEA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS283/BFA | M38510/31202BFA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS283PQAH | 5962H9658401QEA | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283PQCH | 5962H9658401QEC | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283UQAH | 5962H9658401QXA | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283UQCH | 5962H9658401QXC | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283PVAH | 5962H9658401VEA | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283PVCH | 5962H9658401VEC | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283UVAH | 5962H9658401VXA | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACS283UVCH | 5962H9658401VXC | 1(0.5) | 4-BIT BINARY FULL ADDER W/FAST CARRY, RADIATION HARDENED, DIGITAL | | UTMC |
| UT54ACTS283PQAH | 5962H9658501QEA | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283PQCH | 5962H9658501QEC | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283UQAH | 5962H9658501QXA | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283UQCH | 5962H9658501QXC | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283PVAH | 5962H9658501VEA | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283PVCH | 5962H9658501VEC | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283UVAH | 5962H9658501VXA | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| UT54ACTS283UVCH | 5962H9658501VXC | 1(0.5) | 4-BIT BINARY FULL ADDER WITH FAST CARRY, RAD HARD | | UTMC |
| 54HC283K01V | 5962-8976501VXC | 2(2.5) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 54HC283K01Q | 5962-8976501XC | 2(2.5) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 54HC283K02V | 5962-8976501VXA | 2(2.5) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| 54HC283K02Q | 5962-8976501XA | 2(2.5) | ADDER, 4-BIT BINARY, WITH FAST CARRY | | STM |
| JD54LS283B2A | M38510/31202B2A | 0 | ADDER, 4-BIT FULL, WITH FAST CARRY | | National |
| JD54F283B2A | M38510/34201B2A 8/ | 3(7) | ADDER, 4-BIT FULL | | National |
| SL54LS283/B2A | 76043012A | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS283/B2C | 76043012C | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS283/B2A | M38510/31202B2A | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS283/B2C | M38510/31202B2C | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| CD54HC283F3A | 5962-8976501EA | 1 | ADDER, 4-BIT BINARY, WITH FAST CARRY | | T.I. |
| SNJ54ABT2952AFK | 5962-9308602Q3A | 2(2) | BUS TRANSCEIVER AND REGISTER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT2952AW | 5962-9308602QKA | 2(2) | BUS TRANSCEIVER AND REGISTER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT2952AJT | 5962-9308602QLA | 2(2) | BUS TRANSCEIVER AND REGISTER, OCTAL, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HC297F/3A | 5962-8999001EA | 1 | FILTER, PHASE-LOCKED LOOP | | T.I. |
| SNJ54LS298J | 7601901EA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | T.I. |
| SNJ54LS298W | 7601901FA | 1(0.5) | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | T.I. |
| SL54LS298/BEA | 7601901EA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| SL54LS298/BFA | 7601901FA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| SL54LS298/BEA | M38510/30909BEA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| SL54LS298/BFA | M38510/30909BFA | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| SL54LS298/B2A | M38510/30909B2A | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| SL54LS298/B2C | M38510/30909B2C | 1 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, WITH STORAGE | | Lansdale |
| SNJ54ALS29821JT | 5962-9061601LA | 3(4) | FLIP-FLOP, 10-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS299FK | 78024012A | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL | | T.I. |
| SNJ54LS299J | 7802401RA | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL | | T.I. |
| SNJ54LS299W | 7802401SA | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL | | T.I. |
| SNJ54ALS299FK | 83021012A | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS299J | 8302101RA | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS299W | 8302101SA | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 54AC299LMQB | 5962-88754012A | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| 54AC299DMQB | 5962-8875401RA | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| 54AC299FMQB | 5962-8875401SA | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT299LMQB | 5962-88771012A | 3 | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP | | National |
| 54ACT299DMQB | 5962-8877101RA | 3 | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP | | National |
| 54ACT299FMQB | 5962-8877101SA | 3 | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS, TTL-COMP | | National |
| JM54AC299BRA | M38510/76506BRA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299BRA-RH | M38510R76506BRA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299BSA | M38510/76506BSA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299BSA-RH | M38510R76506BSA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299SRA | M38510/76506SRA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299SRA-RH | M38510R76506SRA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299SSA | M38510/76506SSA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299SSA-RH | M38510R76506SSA 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| IDT54FCT299TLB | 5962-9221602M2A | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299TDB | 5962-9221602MRA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299TEB | 5962-9221602MSA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299ATLB | 5962-9221604M2A | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299ATDB | 5962-9221604MRA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299ATEB | 5962-9221604MSA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299CTLB | 5962-9221606M2A | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299CTDB | 5962-9221606MRA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT299CTEB | 5962-9221606MSA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, TTL-COMPATIBLE WITH 3-STATE OUTPUTS | | IDT |
| 54AC299K01V | 5962-8875401VXC | 2(2) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 54AC299K01Q | 5962-8875401XC | 2(2) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 54AC299K02V | 5962-8875401VXA | 2(2) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| 54AC299K02Q | 5962-8875401XA | 2(2) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | STM |
| JM54AC299B2A | M38510/76506B2A 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299B2A-RH | M38510R76506B2A 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299S2A | M38510/76506S2A 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| JM54AC299S2A-RH | M38510R76506S2A 8/ | 3(9.75) | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH COMMON PARALLEL I/O PINS | | National |
| CD54HC299F3A | 5962-8780601RA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HCT299F3A | 5962-8943601MRA | 1 | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS30AFK | 5962-86837012A | I | NAND GATE, 8-INPUT | | T.I. |
| SNJ54ALS30AW | 5962-8683701DA | 2(2) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54F30FK | 5962-88708012A | 2(2) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54F30J | 5962-8870801CA | 2(2) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54F30W | 5962-8870801DA | 2(2) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54S30FK | 5962-9679201Q2A | 1(1) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54S30J | 5962-9679201QCA | 1(1) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54S30W | 5962-9679201QDA | 1(1) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54AS30FK | 5962-9755801Q2A | 1 | 8-INPUT POSITIVE NAND GATES | | T.I. |
| SNJ54AS30J | 5962-9755801QCA | 1 | 8-INPUT POSITIVE NAND GATES | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LS30 | M38510/30009B2A | 3(4) | NAND GATE, 8-INPUT | | T.I. |
| 54LS30 | M38510/30009BCA | 3(4) | NAND GATE, 8-INPUT | | T.I. |
| 54LS30 | M38510/30009BDA | 3(4) | NAND GATE, 8-INPUT | | T.I. |
| 54ALS30A | M38510/37004B2A | 2(2) | NAND GATE, 8-INPUT | | T.I. |
| 54ALS30A | M38510/37004BCA | 2(2) | NAND GATE, 8-INPUT | | T.I. |
| JD5430BCA | M38510/00101BCA | 0 | NAND GATE, 8-INPUT | | National |
| JD5430BDA | M38510/00101BDA | 0 | NAND GATE, 8-INPUT | | National |
| JD54LS30BCA | M38510/30009BCA | 0 | NAND GATE, 8-INPUT | | National |
| JD54LS30BDA | M38510/30009BDA | 0 | NAND GATE, 8-INPUT | | National |
| JD54LS30SCA | M38510/30009SCA | 0 | NAND GATE, 8-INPUT | | National |
| SL5430/BAA | M38510/00101BAA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL5430/BBA | M38510/00101BBA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL5430/BCA | M38510/00101BCA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL5430/BDA | M38510/00101BDA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL54LS30/BAA | M38510/30009BAA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL54LS30/BBA | M38510/30009BBA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL54LS30/BCA | M38510/30009BCA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL54LS30/BDA | M38510/30009BDA | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL54LS30/B2A | M38510/30009B2A | 1 | NAND GATE, 8-INPUT | | Lansdale |
| SL54LS30/B2C | M38510/30009B2C | 1 | NAND GATE, 8-INPUT | | Lansdale |
| 54HCT30F3A | 5962-8974601CA | 1 | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC30F3A | 8404001CA | 1(1) | NAND GATE, 8-INPUT | | T.I. |
| SNJ54ALS32FK | 5962-86836012A | I | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS32W | 5962-8683601DA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC32FK | 5962-87614012A | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC32J | 5962-8761401CA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC32W | 5962-8761401DA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ5432J | 5962-9557401QCA | 1 | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ5432W | 5962-9557401QDA | 1 | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHC32FK | 5962-9682501Q2A | 1(1.5) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHC32J | 5962-9682501QCA | 1(1.5) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHC32W | 5962-9682501QDA | 1(1.5) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AHCT32FK | 5962-9682601Q2A | 2(2.5) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT32J | 5962-9682601QCA | 2(2.5) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT32W | 5962-9682601QDA | 2(2.5) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AS32FK | 5962-9756001Q2A | 2(2) | POSITIVE-OR GATES, QUAD, 2-INPUT | | T.I. |
| SNJ54AS32J | 5962-9756001QCA | 2(2) | POSITIVE-OR GATES, QUAD, 2-INPUT | | T.I. |
| SNJ54F32FK | 5962-9758801Q2A | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F32J | 5962-9758801QCA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54F32W | 5962-9758801QDA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54LVC32AFK | 5962-9761801Q2A | 2(2) | QUAD 2-INPUT POSITIVE-OR GATES, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC32AJ | 5962-9761801QCA | 2(2) | QUAD 2-INPUT POSITIVE-OR GATES, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC32AW | 5962-9761801QDA | 2(2) | QUAD 2-INPUT POSITIVE-OR GATES, LOW VOLTAGE CMOS | | T.I. |
| SNJ54HC32FK | 84045012A | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC32J | 8404501CA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC32W | 8404501DA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| 54LS32 | M38510/30501B2A | 0 | OR GATE, QUAD 2-INPUT | | T.I. |
| 54LS32 | M38510/30501BCA | 0 | OR GATE, QUAD 2-INPUT | | T.I. |
| 54LS32 | M38510/30501BDA | 0 | OR GATE, QUAD 2-INPUT | | T.I. |
| 54ALS32 | M38510/37501B2A 8/ | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| 54ALS32 | M38510/37501BCA 8/ | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| 54HC32 | M38510/65201B2A | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| 54HC32 | M38510/65201BCA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| 54HC32 | M38510/65201BDA | 2(2) | OR GATE, QUAD 2-INPUT | | T.I. |
| 54AC32LMQB | 5962-87614012A | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| 54AC32DMQB | 5962-8761401CA | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| 54AC32FMQB | 5962-8761401DA | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| 54ACTQ32LMQB | 5962-89736012A | 3 | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ32DMQB | 5962-8973601CA | 3 | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ32FMQB | 5962-8973601DA | 3 | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ32ERQMLV | 5962R8973601V2A | 3(7.25) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ32JRQMLV | 5962R8973601VCA | 3(7.25) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ32WRQMLV | 5962R8973601VDA | 3(7.25) | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54LS32BDA | M38510/30501BDA | 0 | OR GATE, QUAD 2-INPUT | | National |
| JD54F32BCA | M38510/33501BCA 8/ | 3(5.25) | OR GATE, QUAD 2-INPUT | | National |
| JD54F32BDA | M38510/33501BDA 8/ | 3(5.25) | OR GATE, QUAD 2-INPUT | | National |
| JD54F32SCA | M38510/33501SCA 8/ | 3(5.25) | OR GATE, QUAD 2-INPUT | | National |
| JD54F32SDA | M38510/33501SDA 8/ | 3(5.25) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32BCA | M38510/75201BCA 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32BCA-RH | M38510R75201BCA 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32BDA | M38510/75201BDA 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32BDA-RH | M38510R75201BDA 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32SCA-RH | M38510R75201SCA 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32SDA-RH | M38510R75201SDA 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| SL5432/BAA | M38510/16101BAA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL5432/BBA | M38510/16101BBA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL5432/BCA | M38510/16101BCA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL5432/BDA | M38510/16101BDA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS32/BAA | M38510/30501BAA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS32/BBA | M38510/30501BBA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS32/BCA | M38510/30501BCA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS32/BDA | M38510/30501BDA | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| 54HC32K01V | 5962-8404501VXC | 2(2.5) | OR GATE, QUAD 2-INPUT | | STM |
| 54AC32K01V | 5962-8761401VXC | 2(2) | OR GATE, QUAD 2-INPUT | | STM |
| 54AC32K01Q | 5962-8761401XC | 2(2) | OR GATE, QUAD 2-INPUT | | STM |
| 54HC32K01Q | 8404501XC | 2(2.5) | OR GATE, QUAD 2-INPUT | | STM |
| 54HC32K02V | 5962-8404501VXA | 2(2.5) | OR GATE, QUAD 2-INPUT | | STM |
| 54AC32K02V | 5962-8761401VXA | 2(2) | OR GATE, QUAD 2-INPUT | | STM |
| 54AC32K02Q | 5962-8761401XA | 2(2) | OR GATE, QUAD 2-INPUT | | STM |
| 54HC32K02Q | 8404501XA | 2(2.5) | OR GATE, QUAD 2-INPUT | | STM |
| A54SX32-1CQ208B | 5962-9958602QYC | 1(1.99) | MEMORY, FPGA, 32,000 GATE, 40.1 NS BIN SPEED | | Actel |
| RT54SX32-1CQ208B | 5962-9958604QYC | 1(0.5) | MEMORY, FPGA, 32,000 GATE, 68.0 NS BIN SPEED | | Actel |
| A54SX32-1CQ256B | 5962-9958602QXC | 1(1.99) | MEMORY, FPGA, 32,000 GATE, 40.1 NS BIN SPEED | | Actel |
| RT54SX32-1CQ256B | 5962-9958604QXC | 1(0.5) | MEMORY, FPGA, 32,000 GATE, 68.0 NS BIN SPEED | | Actel |
| 54F322DMQB | 5962-8607401RA | 1 | SHIFT REGISTER, 8-BIT SERIAL/PARALLEL WITH SIGN EXTEND AND 3-STATE OUTPUTS | | National |
| JD54F32B2A | M38510/33501B2A 8/ | 3(5.25) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32B2A | M38510/75201B2A 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32B2A-RH | M38510R75201B2A 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| JM54AC32S2A-RH | M38510R75201S2A 8/ | 3(10) | OR GATE, QUAD 2-INPUT | | National |
| SL54LS32/B2A | M38510/30501B2A | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS32/B2C | M38510/30501B2C | 1 | OR GATE, QUAD 2-INPUT | | Lansdale |
| A54SX32-CQ208B | 5962-9958601QYC | 1(1.99) | MEMORY, FPGA, 32,000 GATE, 47.2 NS BIN SPEED | | Actel |
| RT54SX32-CQ208B | 5962-9958603QYC | 1(0.5) | MEMORY, FPGA, 32,000 GATE, 80.0 NS BIN SPEED | | Actel |
| A54SX32-CQ256B | 5962-9958601QXC | 1(1.99) | MEMORY, FPGA, 32,000 GATE, 47.2 NS BIN SPEED | | Actel |
| RT54SX32-CQ256B | 5962-9958603QXC | 1(0.5) | MEMORY, FPGA, 32,000 GATE, 80.0 NS BIN SPEED | | Actel |
| CD54HCT32F3A | 5962-8685201CA | 1 | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ALS323FK | 83021022A | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS323J | 8302102RA | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS323W | 8302102SA | 1(0.5) | SHIFT/STORAGE REGISTER, 8-BIT BIDIRECTIONAL UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 54ACT323LMQB | 5962-9160701M2A | 3 | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH SYNCHRONOUS RESET AND COMMON I/O | | National |
| 54ACT323DMQB | 5962-9160701MRA | 3 | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH SYNCHRONOUS RESET AND COMMON I/O | | National |
| 54ACT323FMQB | 5962-9160701MSA | 3 | SHIFT/STORAGE REGISTER, 8-BIT UNIVERSAL, WITH SYNCHRONOUS RESET AND COMMON I/O | | National |
| SNJ54ABTH32316HT | 5962-9680801QXA | 1(0.5) | BUS EXCHANGER, 16-BIT, TRI-PORT, UNIVERSAL | | T.I. |
| 54LVX3245W-QML | 5962-9860501QKA | 2(3.5) | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LVX3245W-QML | 5962-9860501QLA | 2(3.5) | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 54LVXC3245W-QML | 5962-9861901QKA | 2(3.5) | INTERFACE TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 54LVXC3245W-QML | 5962-9861901QLA | 2(3.5) | INTERFACE TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| SNJ54LS33FK | 85126012A | 1(0.5) | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS33J | 8512601CA | 1(0.5) | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS33W | 8512601DA | 1(0.5) | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SL54LS33/BBA | 8512601BA | 1 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS33/BCA | 8512601CA | 1 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS33/BDA | 8512601DA | 1 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 54ACT3301W-QML | 5962-9862101QFA | 2(2.25) | CRYSTAL CLOCK GENERATOR | | National |
| SL54LS33/B2A | 85126012A | 1 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS33/B2C | 85126012C | 1 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54CBT3383W | 5962-9668801QKA | 2(2) | BUS EXCHANGER SWITCH, 10-BIT | | T.I. |
| SNJ54CBT3383JT | 5962-9668801QLA | 2(2) | BUS EXCHANGER SWITCH, 10-BIT | | T.I. |
| 54LVX3383W-QML | 5962-9950601QKA | 2(3.5) | BUS-EXCHANGE SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| 54LVX3383J-QML | 5962-9950601QLA | 2(3.5) | BUS-EXCHANGE SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| SNJ54CBTD3384FK | 5962-9752701Q3A | 2(3) | 10-BIT BUS-EXCHANGE SWITCH WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54CBTD3384W | 5962-9752701QKA | 2(3) | 10-BIT BUS-EXCHANGE SWITCH WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54CBTD3384JT | 5962-9752701QLA | 2(3) | 10-BIT BUS-EXCHANGE SWITCH WITH 3-STATE OUTPUTS | | T.I. |
| 54LVX3384W-QML | 5962-9950701QKA | 2(2) | BUS SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| 54LVX3384J-QML | 5962-9950701QLA | 2(2) | BUS SWITCH, 10-BIT, THREE-STATE OUTPUTS, LEVEL SHIFTING | | National |
| UT54ACS34PQAH | 5962H9653001QCA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34PQCH | 5962H9653001QCC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34UQAH | 5962H9653001QXA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34UQCH | 5962H9653001QXC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34PVAH | 5962H9653001VCA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34PVCH | 5962H9653001VCC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34UVAH | 5962H9653001VXA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACS34UVCH | 5962H9653001VXC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34PQAH | 5962H9653101QCA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34PQCH | 5962H9653101QCC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34UQAH | 5962H9653101QXA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34UQCH | 5962H9653101QXC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34PVAH | 5962H9653101VCA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34PVCH | 5962H9653101VCC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34UVAH | 5962H9653101VXA | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| UT54ACTS34UVCH | 5962H9653101VXC | 1(0.5) | BUFFER, HEX, NONINVERTING | | UTMC |
| SNJ54CDC341FK | 5962-9676101Q2A | 3(4) | CLOCK DRIVER, 1-LINE TO 8-LINE, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54CDC341J | 5962-9676101QRA | 3(4) | CLOCK DRIVER, 1-LINE TO 8-LINE, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54CDC341W | 5962-9676101QSA | 3(4) | CLOCK DRIVER, 1-LINE TO 8-LINE, TTL COMPATIBLE INPUTS | | T.I. |
| 54LS348 | M38510/36002B2A | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS | | T.I. |
| 54LS348 | M38510/36002BEA | 1(<2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE, TS | | T.I. |
| SNJ54ALS352FK | 5962-9763201Q2A | 1 | DUAL 4-LINE TO 1-LINE DATA SELECTORS/MULTIPLEXERS | | T.I. |
| SNJ54ALS352J | 5962-9763201QEA | 1 | DUAL 4-LINE TO 1-LINE DATA SELECTORS/MULTIPLEXERS | | T.I. |
| SNJ54ABT3614HFP | 5962-9560901QYA | 2(2) | FIFO MEMORY, 64 X 36 X 2, CLOCKED | | T.I. |
| SNJ54ACT3632HFP | 5962-9562801QYA | 1(0.5) | MEMORY, 512 X 36 X 2 CLOCKED FIFO | | T.I. |
| SNJ54ACT3641HFP | 5962-9560801QYA | 1(0.5) | FIFO MEMORY, 1K X 36, DUAL PORT CLOCKED | | T.I. |
| SNJ54365AJ | 5962-9687801QEA | 1 | BUFFER/LINE DRIVER, HEX, NON-INVERTED, 3-STATE OUTPUTS | | T.I. |
| SNJ54HC365FK | 85001012A | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC365J | 8500101EA | I | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC365W | 8500101FA | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS365A | M38510/32201B2A | 1(<2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LS365A | M38510/32201BEA | 1(<2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS365A | M38510/32201BFA | 1(<2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC365 | M38510/65706BEA | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| JD54LS365ABEA | M38510/32201BEA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F365BEA | M38510/35101BEA 8/ | 2(3) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F365BFA | M38510/35101BFA 8/ | 2(3) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54365/BEA | M38510/16301BEA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54365/BFA | M38510/16301BFA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS365/BEA | M38510/32201BEA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS365/BFA | M38510/32201BFA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| UT54ACS365PQAH | 5962H9658601QEA | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365PQCH | 5962H9658601QEC | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365UQAH | 5962H9658601QXA | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365UQCH | 5962H9658601QXC | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365PVAH | 5962H9658601VEA | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365PVCH | 5962H9658601VEC | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365UVAH | 5962H9658601VXA | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACS365UVCH | 5962H9658601VXC | 1(0.5) | BUFFER/LINE DRIVER, HEX, NONINVERTING, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| UT54ACTS365PQAH | 5962H9658701QEA | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365PQCH | 5962H9658701QEC | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365UQAH | 5962H9658701QXA | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365UQCH | 5962H9658701QXC | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365PVAH | 5962H9658701VEA | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365PVCH | 5962H9658701VEC | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365UVAH | 5962H9658701VXA | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS365UVCH | 5962H9658701VXC | 1(0.5) | RADIATION HARDENED, NONINVERTING HEX BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS | | UTMC |
| JD54LS365B2A | M38510/32201B2A | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS365/B2A | M38510/32201B2A | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS365/B2C | M38510/32201B2C | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HC365F/3A | 8500101EA | I | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54HC366FK | 5962-86828012A | 1(1) | BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS | | T.I. |
| SNJ54HC366J | 5962-8682801EA | 1(1) | BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS | | T.I. |
| SNJ54366AJ | 5962-9687802QEA | 1 | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS | | T.I. |
| SNJ54366AW | 5962-9687802QFA | 1 | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS | | T.I. |
| JD54LS366BEA | M38510/32202BEA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS366BFA | M38510/32202BFA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54366/BEA | M38510/16302BEA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54366/BFA | M38510/16302BFA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS366/BEA | M38510/32202BEA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS366/BFA | M38510/32202BFA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS366/B2A | M38510/32202B2A | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS366/B2C | M38510/32202B2C | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HC366F/3A | 5962-8682801EA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH COMMON ENABLES AND 3-STATE OUTPUTS | | Intersil |
| SNJ54367AJ | 5962-9687803QEA | 1 | BUFFER/LINE DRIVER, HEX, NON-INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| SNJ54367AW | 5962-9687803QFA | 1 | BUFFER/LINE DRIVER, HEX, NON-INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| SNJ54HC367FK | 85002012A | I | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54HC367J | 8500201EA | I | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54367 | M38510/16303BEA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS367A | M38510/32203B2A | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS367A | M38510/32203BEA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS367A | M38510/32203BFA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC367 | M38510/65708BEA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC367 | M38510/65708BFA | 2(2) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| JD54LS367ABEA | M38510/32203BEA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS367ABFA | M38510/32203BFA | 0 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54LS367SEA | M38510/32203SEA | 1(1) | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54367/BEA | M38510/16303BEA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54367/BFA | M38510/16303BFA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS367/BEA | M38510/32203BEA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS367/BFA | M38510/32203BFA | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS367/B2A | M38510/32203B2A | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS367/B2C | M38510/32203B2C | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HCT367F/3A | 5962-9070601MEA | 1 | BUFFER/LINE DRIVER, HEX, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT367F/3A | 5962-9070601MEA | 1 | BUFFER/LINE DRIVER, HEX, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC367F/3A | 8500201EA | I | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54HC368FK | 5962-86812012A | 3(4) | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC368J | 5962-8681201EA | 3(4) | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54368AJ | 5962-9687804QEA | 1 | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| SNJ54368AW | 5962-9687804QFA | 1 | BUFFER/LINE DRIVER, HEX, INVERTED, 3-STATE OUTPUTS, 2-INPUT | | T.I. |
| 54368 | M38510/16304BEA | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC368 | M38510/65709BEA | 3(4) | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| JD54LS368ABEA | M38510/32204BEA | 0 | BUS DRIVER, HEX | | National |
| JD54LS368ABFA | M38510/32204BFA | 0 | BUS DRIVER, HEX | | National |
| SL54368/BEA | M38510/16304BEA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54368/BFA | M38510/16304BFA | 1 | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS368/BEA | M38510/32204BEA | 1 | BUS DRIVER, HEX | | Lansdale |
| SL54LS368/BFA | M38510/32204BFA | 1 | BUS DRIVER, HEX | | Lansdale |
| SL54LS368/B2A | M38510/32204B2A | 1 | BUS DRIVER, HEX | | Lansdale |
| SL54LS368/B2C | M38510/32204B2C | 1 | BUS DRIVER, HEX | | Lansdale |
| CD54HC368F/3A | 5962-8681201EA | I | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| SN54LS37FK | 5962-9754101Q2A | 1(1) | QUADRUPLE 2-INPUT POSITIVE NAND BUFFER, LOW POWER SCHOTTKY TTL | | T.I. |
| SN54LS37J | 5962-9754101QCA | 1(1) | QUADRUPLE 2-INPUT POSITIVE NAND BUFFER, LOW POWER SCHOTTKY TTL | | T.I. |
| SN54LS37W | 5962-9754101QDA | 1(1) | QUADRUPLE 2-INPUT POSITIVE NAND BUFFER, LOW POWER SCHOTTKY TTL | | T.I. |
| 54LS37/BCA | M38510/30202BCA | 2(2) | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | QPLabs |
| JD5437BCA | M38510/00302BCA | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | National |
| JD5437BDA | M38510/00302BDA | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | National |
| SL5437/BAA | M38510/00302BAA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL5437/BBA | M38510/00302BBA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL5437/BCA | M38510/00302BCA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL5437/BDA | M38510/00302BDA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL54LS37/BAA | M38510/30202BAA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL54LS37/BBA | M38510/30202BBA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL54LS37/BCA | M38510/30202BCA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL54LS37/BDA | M38510/30202BDA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL54LS37/B2A | M38510/30202B2A | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SL54LS37/B2C | M38510/30202B2C | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | Lansdale |
| SNJ54HCT373FK | 5962-86867012A | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54HCT373J | 5962-8686701RA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AC373FK | 5962-87555012A | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC373J | 5962-8755501RA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC373W | 5962-8755501SA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ACT373FK | 5962-87556012A | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT373J | 5962-8755601RA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT373W | 5962-8755601SA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54BCT373FK | 5962-9074601M2A | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT373J | 5962-9074601MRA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT373W | 5962-9074601MSA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT373FK | 5962-9321801Q2A | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT373J | 5962-9321801QRA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT373W | 5962-9321801QSA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC373FK | 5962-9686601Q2A | 2(2) | LATCH, TRANSPARENT D-TYPE, OCTAL , 3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHC373J | 5962-9686601QRA | 2(2) | LATCH, TRANSPARENT D-TYPE, OCTAL , 3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHC373W | 5962-9686601QSA | 2(2) | LATCH, TRANSPARENT D-TYPE, OCTAL , 3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHCT373FK | 5962-9686701Q2A | 2(2) | LATCH, D-TYPE, TRANSPARENT, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT373J | 5962-9686701QRA | 2(2) | LATCH, D-TYPE, TRANSPARENT, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT373W | 5962-9686701QSA | 2(2) | LATCH, D-TYPE, TRANSPARENT, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LVC373AFK | 5962-9757301Q2A | 2(3) | OCTAL TRANSPARENT D-TYPE LATCH W/THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC373AJ | 5962-9757301QRA | 2(3) | OCTAL TRANSPARENT D-TYPE LATCH W/THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC373AW | 5962-9757301QSA | 2(3) | OCTAL TRANSPARENT D-TYPE LATCH W/THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54F373FK | 5962-9758901Q2A | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F373J | 5962-9758901QRA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F373W | 5962-9758901QSA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS373FK | 83020012A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS373J | 8302001RA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS373W | 8302001SA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| SNJ54HC373FK | 84072012A | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC373J | 8407201RA | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC373W | 8407201SA | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS373 | M38510/32502B2A | 1(0.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS373 | M38510/32502BRA | 1(0.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS373 | M38510/32502BSA | 1(0.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54F373FK | M38510/34601B2A 8/ | 2 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54F373J | M38510/34601BRA 8/ | 2 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54F373W | M38510/34601BSA 8/ | 2 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS373 | M38510/37203B2A 8/ | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| 54ALS373 | M38510/37203BRA 8/ | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH TRANSPARENT LATCH AND 3-STATE OUTPUTS | | T.I. |
| 54HC373 | M38510/65403B2A | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC373 | M38510/65403BRA | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC373 | M38510/65403BSA | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54HCT373 | M38510/65453BRA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54HCT373 | M38510/65453BSA | 3(4) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54AC373LMQB | 5962-87555012A | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| 54AC373DMQB | 5962-8755501RA | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| 54AC373FMQB | 5962-8755501SA | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| 54ACT373LMQB | 5962-87556012A | 3(7) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT373DMQB | 5962-8755601RA | 3(7) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT373FMQB | 5962-8755601SA | 3(7) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT373LMQB | 5962-87644012A | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP | | National |
| 54FCT373DMQB | 5962-8764401RA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP | | National |
| 54FCT373FMQB | 5962-8764401SA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, W/NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INP | | National |
| 54ACQ373LMQB | 5962-9217801M2A | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUS | | National |
| 54ACQ373DMQB | 5962-9217801MRA | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUS | | National |
| 54ACQ373FMQB | 5962-9217801MSA | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUS | | National |
| 54ACTQ373LMQB | 5962-9218801M2A | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ373DMQB | 5962-9218801MRA | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ373FMQB | 5962-9218801MSA | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT373E-QML | 5962-9321801Q2A | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT373J-QML | 5962-9321801QRA | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT373W-QML | 5962-9321801QSA | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54F373BRA | M38510/34601BRA 8/ | 3(5.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JD54F373BSA | M38510/34601BSA 8/ | 3(5.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JD54F373SSA | M38510/34601SSA 8/ | 3(5.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373BRA | M38510/75403BRA 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373BRA-RH | M38510R75403BRA 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373BSA | M38510/75403BSA 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373BSA-RH | M38510R75403BSA 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373SRA-RH | M38510R75403SRA 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373SSA-RH | M38510R75403SSA 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| SL54LS373/BRA | M38510/32502BRA | 1 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS373/BSA | M38510/32502BSA | 1 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT373TLB | 5962-9221701M2A | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373TDB | 5962-9221701MRA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373TEB | 5962-9221701MSA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373ATLB | 5962-9221702M2A | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373ATDB | 5962-9221702MRA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373ATEB | 5962-9221702MSA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373CTLB | 5962-9221703M2A | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373CTDB | 5962-9221703MRA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT373CTEB | 5962-9221703MSA | 2 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| UT54ACS373PQAH | 5962H9658801QRA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373PQCH | 5962H9658801QRC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373UQAH | 5962H9658801QXA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373UQCH | 5962H9658801QXC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373PVAH | 5962H9658801VRA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373PVCH | 5962H9658801VRC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373UVAH | 5962H9658801VXA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS373UVCH | 5962H9658801VXC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS373PQAH | 5962H9658901QRA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACTS373PQCH | 5962H9658901QRC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS373UQAH | 5962H9658901QXA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS373UQCH | 5962H9658901QXC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS373PVAH | 5962H9658901VRA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS373PVCH | 5962H9658901VRC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS373UVAH | 5962H9658901VXA | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS373UVCH | 5962H9658901VXC | 1(0.5) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| CY54FCT373TDMB | 5962-9221701MRA | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT373ATDMB | 5962-9221702MRA | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT373CTLMB | 5962-9221703M2A | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 54HC373K01V | 5962-8407201VXC | 2(2.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54AC373K01V | 5962-8755501VXC | 2(2) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 54AC373K01Q | 5962-8755501XC | 2(2) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 54HC373K01Q | 8407201XC | 2(2.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC373K02V | 5962-8407201VXA | 2(2.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54AC373K02V | 5962-8755501VXA | 2(2) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 54AC373K02Q | 5962-8755501XA | 2(2) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | STM |
| 54HC373K02Q | 8407201XA | 2(2.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| JD54F373B2A | M38510/34601B2A 8/ | 3(5.5) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373B2A | M38510/75403B2A 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373B2A-RH | M38510R75403B2A 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| JM54AC373S2A-RH | M38510R75403S2A 8/ | 3(6.25) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | National |
| SL54LS373/B2A | M38510/32502B2A | 1 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS373/B2C | M38510/32502B2C | 1 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HC373F3A | 8407201RA | I | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HCT373F/3A | 5962-8686701RA | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54ACT374FK | 5962-87631012A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT374J | 5962-8763101RA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT374W | 5962-8763101SA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AC374FK | 5962-87694012A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC374J | 5962-8769401RA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC374W | 5962-8769401SA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT374FK | 5962-9051601M2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT374J | 5962-9051601MRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT374W | 5962-9051601MSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT374FK | 5962-9314901Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT374J | 5962-9314901QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT374W | 5962-9314901QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC374FK | 5962-9686401Q2A | 2(2) | FLIP-FLOP, D-TYPE, OCTAL, EDGE-TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| SNJ54AHC374J | 5962-9686401QRA | 2(2) | FLIP-FLOP, D-TYPE, OCTAL, EDGE-TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| SNJ54AHC374W | 5962-9686401QSA | 2(2) | FLIP-FLOP, D-TYPE, OCTAL, EDGE-TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| SNJ54AHCT374FK | 5962-9686501Q2A | 2(2.5) | D-TYPE FLIP-FLOP, OCTAL, EDGE TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| SNJ54AHCT374J | 5962-9686501QRA | 2(2.5) | D-TYPE FLIP-FLOP, OCTAL, EDGE TRIGGERED, THREE-STATE OUTPUTS | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54AHCT374W | 5962-9686501QSA | 2(2.5) | D-TYPE FLIP-FLOP, OCTAL, EDGE TRIGGERED, THREE-STATE OUTPUTS | | T.I. |
| SNJ54AS374FK | 5962-9756201Q2A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS374J | 5962-9756201QRA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS374W | 5962-9756201QSA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVC374AFK | 5962-9757401Q2A | 2(2) | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVC374AJ | 5962-9757401QRA | 2(2) | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVC374AW | 5962-9757401QSA | 2(2) | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F374FK | 5962-9759001Q2A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F374J | 5962-9759001QRA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54F374W | 5962-9759001QSA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS374FK | 78011022A | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS374J | 7801102RA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS374W | 7801102SA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS374AFK | 83020022A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS374AJ | 8302002RA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS374AW | 8302002SA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC374FK | 84071012A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC374J | 8407101RA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC374W | 8407101SA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HCT374FK | 85507012A | I | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54HCT374J | 8550701RA | I | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 54LS374 | M38510/32503B2A | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS374 | M38510/32503BRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS374 | M38510/32503BSA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 54F374FK | M38510/34105B2A 8/ | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54F374J | M38510/34105BRA 8/ | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54F374W | M38510/34105BSA 8/ | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS374 | M38510/37204B2A 8/ | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS374 | M38510/37204BRA 8/ | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC374 | M38510/65602BRA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC374 | M38510/65602BSA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54HCT374 | M38510/65652BRA | 1(1) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 54HCT374 | M38510/65652BSA | 1(1) | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| 54FCT374LMQB | 5962-87628012A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54FCT374DMQB | 5962-8762801RA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54FCT374FMQB | 5962-8762801SA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | National |
| 54ACT374LMQB | 5962-87631012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT374DMQB | 5962-8763101RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT374FMQB | 5962-8763101SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54AC374LMQB | 5962-87694012A | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC374DMQB | 5962-8769401RA | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC374FMQB | 5962-8769401SA | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACQ374LMQB | 5962-9217901M2A | | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACQ374DMQB | 5962-9217901MRA | | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS | | National |
| 54ACQ374FMQB | 5962-9217901MSA | | FLIP-FLOP, D-TYPE, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ374LMQB | 5962-9218901M2A | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374LMQB-R | 5962R9218901M2A | 3(8) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374DMQB | 5962-9218901MRA | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374DMQB-R | 5962R9218901MRA | 3(8) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374FMQB | 5962-9218901MSA | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374FMQB-R | 5962R9218901MSA | 3(8) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374ERQMLV | 5962R9218901V2A | 3(8) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374JRQMLV | 5962R9218901VRA | 3(8) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ374WRQMLV | 5962R9218901VSA | 3(8) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT374E-QML | 5962-9314901Q2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ABT374J-QML | 5962-9314901QRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ABT374W-QML | 5962-9314901QSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JD54F374BRA | M38510/34105BRA 8/ | 3(6.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JD54F374BSA | M38510/34105BSA 8/ | 3(6.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374BRA | M38510/75602BRA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374BRA-RH | M38510R75602BRA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374BSA | M38510/75602BSA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374BSA-RH | M38510R75602BSA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374SRA-RH | M38510R75602SRA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374SSA | M38510/75602SSA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374SSA-RH | M38510R75602SSA 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| SL54LS374/BRA | 7801101RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS374/BSA | 7801101SA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS374/BRA | M38510/32503BRA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS374/BSA | M38510/32503BSA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT374LB | 5962-87628012A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT374DB | 5962-8762801RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT374EB | 5962-8762801SA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT374A | 5962-87628022A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT374ADB | 5962-8762802RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT374AEB | 5962-8762802SA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT374TLB | 5962-9221802M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374TDB | 5962-9221802MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374TEB | 5962-9221802MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374ATLB | 5962-9221804M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374ATDB | 5962-9221804MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374ATEB | 5962-9221804MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT374CTLB | 5962-9221806M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374CTDB | 5962-9221806MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| IDT54FCT374CTEB | 5962-9221806MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | IDT |
| UT54ACS374-QDIE | 5962H9659001Q9A | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374PQAH | 5962H9659001QRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374PQCH | 5962H9659001QRC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374UQAH | 5962H9659001QXA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374UQCH | 5962H9659001QXC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374-VDIE | 5962H9659001V9A | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374PVAH | 5962H9659001VRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374PVCH | 5962H9659001VRC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374UVAH | 5962H9659001VXA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS374UVCH | 5962H9659001VXC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS374PQAH | 5962H9659101QRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374PQCH | 5962H9659101QRC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374UQAH | 5962H9659101QXA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374UQCH | 5962H9659101QXC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374PVAH | 5962H9659101VRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374PVCH | 5962H9659101VRC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374UVAH | 5962H9659101VXA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS374UVCH | 5962H9659101VXC | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| CY54FCT374TLMB | 5962-9221802M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | 08/12/2000 | Cypress |
| CY54FCT374TDMB | 5962-9221802MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | 08/12/2000 | Cypress |
| CY54FCT374ATLMB | 5962-9221804M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT374CTLMB | 5962-9221806M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| CY54FCT374CTDMB | 5962-9221806MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Cypress |
| 54HC374K01V | 5962-8407101VXC | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54AC374K01V | 5962-8769401VXC | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54AC374K01Q | 5962-8769401XC | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC374K01Q | 8407101XC | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC374K02V | 5962-8407101VXA | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54AC374K02V | 5962-8769401VXA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54AC374K02Q | 5962-8769401XA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC374K02Q | 8407101XA | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| JD54F374B2A | M38510/34105B2A 8/ | 3(6.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374B2A | M38510/75602B2A 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374B2A-RH | M38510R75602B2A 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC374S2A-RH | M38510R75602S2A 8/ | 2(3.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| SL54LS374/B2A | 78011012A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS374/B2C | 78011012C | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS374/B2A | M38510/32503B2A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS374/B2C | M38510/32503B2C | 1 | FLIP-FLOP, D-TYPE, 8-BIT, POSITIVE EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | Lansdale |
| CD54HCT374F/3A | 8550701RA | I | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| SL54LS375/BEA | M38510/31604BEA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL54LS375/BFA | M38510/31604BFA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS375/B2A | M38510/31604B2A | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS375/B2C | M38510/31604B2C | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SNJ54HC377FK | 5962-87807012A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE | | T.I. |
| SNJ54HC377J | 5962-8780701RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE | | T.I. |
| SNJ54ABT377FK | 5962-9314801Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT377J | 5962-9314801QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT377W | 5962-9314801QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| 54LS377 | M38510/32504B2A | 1(<2) | FLIP-FLOP, D-TYPE, 8-BIT | | T.I. |
| 54LS377 | M38510/32504BRA | 1(<2) | FLIP-FLOP, D-TYPE, 8-BIT | | T.I. |
| 54LS377 | M38510/32504BSA | 1(<2) | FLIP-FLOP, D-TYPE, 8-BIT | | T.I. |
| 54FCT377LMQB | 5962-87627012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54FCT377DMQB | 5962-8762701RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54FCT377FMQB | 5962-8762701SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT377LMQB | 5962-87697012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT377BRA | 5962-8769701BRA | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT377BSA | 5962-8769701BSA | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT377LMQB | 5962-8769701M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT377DMQB | 5962-8769701MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT377FMQB | 5962-8769701MSA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT377DMQB | 5962-8769701RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT377FMQB | 5962-8769701SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT377SRA | 5962-8769701SRA | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT377SSA | 5962-8769701SSA | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54AC377LMQB | 5962-88702012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| 54AC377DMQB | 5962-8870201RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| 54AC377FMQB | 5962-8870201SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| 54F377LMQB | 5962-9091001M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH CLOCK ENABLE | | National |
| 54F377DMQB | 5962-9091001MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH CLOCK ENABLE | | National |
| 54F377FMQB | 5962-9091001MSA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH CLOCK ENABLE | | National |
| 54ACTQ377LMQB | 5962-9219001M2A | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, W/CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ377DMQB | 5962-9219001MRA | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, W/CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ377FMQB | 5962-9219001MSA | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, W/CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ABT377E-QML | 5962-9314801Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ABT377J-QML | 5962-9314801QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ABT377W-QML | 5962-9314801QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54AC377BSA | M38510/75603BSA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| JM54AC377SRA | M38510/75603SRA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| JM54AC377SSA | M38510/75603SSA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| SL54LS377/BRA | M38510/32504BRA | 1 | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| SL54LS377/BSA | M38510/32504BSA | 1 | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| IDT54FCT377TLB | 5962-9221901M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT377TDB | 5962-9221901MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377TEB | 5962-9221901MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377ATLB | 5962-9221902M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377ATDB | 5962-9221902MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377ATEB | 5962-9221902MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377CTLB | 5962-9221903M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377CTDB | 5962-9221903MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT377CTEB | 5962-9221903MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| CY54FCT377ATLMB | 5962-9221902M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT377CTLMB | 5962-9221903M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | Cypress |
| JM54ACT377B2A | 5962-8769701B2A | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54ACT377S2A | 5962-8769701S2A | 3(4.75) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE, TTL-COMPATIBLE INPUTS | | National |
| JM54AC377B2A | M38510/75603B2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| JM54AC377S2A | M38510/75603S2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLOCK ENABLE | | National |
| SL54LS377/B2A | M38510/32504B2A | 1 | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| SL54LS377/B2C | M38510/32504B2C | 1 | FLIP-FLOP, D-TYPE, 8-BIT | | Lansdale |
| CD54HCT377F/3A | 5962-8976901RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH DATA ENABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC377F/3A | 5962-8780701RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH ENABLE | | Intersil |
| CD54HCT377F/3A | 5962-8976901RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH DATA ENABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| SNJ54LS378FK | 5962-89925012A | 1(0.5) | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | T.I. |
| SNJ54LS378J | 5962-8992501EA | 1(0.5) | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | T.I. |
| SNJ54LS378W | 5962-8992501FA | 1(0.5) | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | T.I. |
| 54F378DMQB | 5962-8855501EA | 3 | REGISTER, D-TYPE, HEX PARALLEL | | National |
| 54F378FMQB | 5962-8855501FA | 3 | REGISTER, D-TYPE, HEX PARALLEL | | National |
| SL54LS378/BEA | 5962-8992501EA | 1 | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| SL54LS378/BFA | 5962-8992501FA | 1 | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| SL54LS378/B2A | 5962-89925012A | 1 | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| SL54LS378/B2C | 5962-89925012C | 1 | FLIP-FLOP, D-TYPE, HEX, WITH ENABLE | | Lansdale |
| SNJ54ALS38BFK | 5962-86871012A | 1(0.5) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS38BJ | 5962-8687101CA | 1(0.5) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS38BW | 5962-8687101DA | 1(0.5) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5438 | M38510/00303BCA | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 5438 | M38510/00303BDA | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS38 | M38510/30203B2A | 1(0.5) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS38 | M38510/30203BCA | 1(0.5) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS38 | M38510/30203BDA | 1(0.5) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| JD54F38BCA | M38510/35202BCA 8/ | 2(2.25) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| JD54F38BDA | M38510/35202BDA 8/ | 2(2.25) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL5438/BAA | M38510/00303BAA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5438/BBA | M38510/00303BBA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL5438/BCA | M38510/00303BCA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL5438/BDA | M38510/00303BDA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS38/BAA | M38510/30203BAA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS38/BBA | M38510/30203BBA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS38/BCA | M38510/30203BCA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS38/BDA | M38510/30203BDA | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 54F38103BRA | M38510/33803BRA | 2(2) | ARITHMETIC LOGIC UNIT, 4-BIT | | QPLabs |
| JD54F38B2A | M38510/35202B2A 8/ | 2(2.25) | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | National |
| SL54LS38/B2A | M38510/30203B2A | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS38/B2C | M38510/30203B2C | 1 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54LS390J | 7802601EA | I | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| SNJ54LS390W | 7802601FA | 1(0.5) | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| 54LS390 | M38510/32701B2A | 1(0.5) | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| 54LS390 | M38510/32701BEA | 1(0.5) | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| SL54LS390/BEA | M38510/32701BEA | 1 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| SL54LS390/BFA | M38510/32701BFA | 1 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| SL54LS390/B2A | M38510/32701B2A | 1 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| SL54LS390/B2C | M38510/32701B2C | 1 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Lansdale |
| CD54HCT390F3A | 5962-9098401MEA | 1 | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | T.I. |
| SNJ54HC393FK | 84100012A | I | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| SNJ54HC393J | 8410001CA | I | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| SNJ54HC393W | 8410001DA | 2(2) | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 54LS393 | M38510/32702B2A | 0 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 54LS393 | M38510/32702BCA | 0 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 54LS393 | M38510/32702BDA | 0 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 54HC393 | M38510/66309BCA | 2(2) | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| 54HC393 | M38510/66309BDA | 2(2) | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| SL54LS393/BAA | M38510/32702BAA | 1 | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| SL54LS393/BBA | M38510/32702BBA | 1 | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| SL54LS393/BCA | M38510/32702BCA | 1 | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| SL54LS393/BDA | M38510/32702BDA | 1 | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| SL54LS393/B2A | M38510/32702B2A | 1 | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| SL54LS393/B2C | M38510/32702B2C | 1 | BINARY COUNTER, DUAL 4-BIT | | Lansdale |
| CD54HCT393F/3A | 5962-8989001CA | 1 | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT393F/3A | 5962-8989001CA | 1 | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC393F/3A | 8410001CA | I | BINARY COUNTER, DUAL 4-BIT | | Intersil |
| 54LS395A | M38510/30607B2A | 1(<2) | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS395A | M38510/30607BEA | 1(<2) | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| SL54LS395/BEA | M38510/30607BEA | 1 | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS395A/BFA | M38510/30607BFA | 1 | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS395/B2A | M38510/30607B2A | 1 | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS395/B2C | M38510/30607B2C | 1 | SHIFT REGISTER, 4-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Lansdale |
| SNJ54LS396FK | 5962-90503012A | 1(0.5) | STORAGE REGISTER, OCTAL, LOW-POWER | | T.I. |
| SNJ54LS396J | 5962-9050301EA | 1(0.5) | STORAGE REGISTER, OCTAL, LOW-POWER | | T.I. |
| JD54F398BRA | M38510/35001BRA 8/ | 2(2.25) | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| JD54F398B2A | M38510/35001B2A 8/ | 2(2.25) | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| SNJ54LS399FK | 84154012A | 1(0.5) | REGISTER, QUAD 2-PORT | | T.I. |
| SNJ54LS399J | 8415401EA | 1(0.5) | REGISTER, QUAD 2-PORT | | T.I. |
| SNJ54LS399W | 8415401FA | 1(0.5) | REGISTER, QUAD 2-PORT | | T.I. |
| 54ACT399LMQB | 5962-9093401Q2A | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399LMQB-RH | 5962R9093401Q2A | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399DMQB | 5962-9093401QEA | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399DMQB-RH | 5962R9093401QEA | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399FMQB | 5962-9093401QFA | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399FMQB-RH | 5962R9093401QFA | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399ERQMLV | 5962R9093401V2A | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| 54ACT399JRQMLV | 5962R9093401VEA | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ACT399WRQMLV | 5962R9093401VFA | 3(8.75) | REGISTER, QUAD DUAL-PORT, TTL-COMPATIBLE | | National |
| JD54F399BEA | M38510/35002BEA 8/ | 2(2.75) | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| JD54F399BFA | M38510/35002BFA 8/ | 2(2.75) | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| JD54F399B2A | M38510/35002B2A 8/ | 2(2.75) | MULTIPLEXER, QUAD 2-INPUT, W/STORAGE | | National |
| JD5440BCA | M38510/00301BCA | 2(2) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | National |
| JD5440BDA | M38510/00301BDA | 2(2) | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | National |
| SL5440/BAA | M38510/00301BAA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL5440/BBA | M38510/00301BBA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL5440/BCA | M38510/00301BCA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL5440/BDA | M38510/00301BDA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54H40/BAA | M38510/02401BAA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54H40/BBA | M38510/02401BBA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54H40/BCA | M38510/02401BCA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54H40/BDA | M38510/02401BDA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54S40/BAA | M38510/07201BAA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54S40/BBA | M38510/07201BBA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54S40/BCA | M38510/07201BCA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54S40/BDA | M38510/07201BDA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54LS40/BAA | M38510/30201BAA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54LS40/BBA | M38510/30201BBA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54LS40/BCA | M38510/30201BCA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54LS40/BDA | M38510/30201BDA | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SNJ54HC4002FK | 84044012A | I | NOR GATE, DUAL 4-INPUT | | T.I. |
| SNJ54HC4002J | 8404401CA | I | NOR GATE, DUAL 4-INPUT | | T.I. |
| SNJ54HC4002W | 8404401DA | 2(2) | NOR GATE, DUAL 4-INPUT | | T.I. |
| 54HC4002 | M38510/65104BCA | 2(2) | NOR GATE, DUAL 4-INPUT | | T.I. |
| 54HC4002 | M38510/65104BDA | 2(2) | NOR GATE, DUAL 4-INPUT | | T.I. |
| UT54ACS4002PQAH | 5962H9659601QCA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002PQCH | 5962H9659601QCC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002UQAH | 5962H9659601QXA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002UQCH | 5962H9659601QXC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002PVAH | 5962H9659601VCA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002PVCH | 5962H9659601VCC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002UVAH | 5962H9659601VXA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002UVCH | 5962H9659601VXC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACS4002UVCH | 5962H9659601VXC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002PQAH | 5962H9659701QCA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002PQCH | 5962H9659701QCC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002UQAH | 5962H9659701QXA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002UQCH | 5962H9659701QXC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002PVAH | 5962H9659701VCA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002PVCH | 5962H9659701VCC | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| UT54ACTS4002UVAH | 5962H9659701VXA | 1(0.5) | NOR GATE, DUAL 4-INPUT | | UTMC |
| CD54HC4002F/3A | 8404401CA | I | NOR GATE, DUAL 4-INPUT | | Intersil |
| CD54HCT40102BF/3A | 5962-9057401EA | 1 | BCD COUNTER, 8-BIT SYNCHRONOUS DOWN, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC40103F/3A | 5962-9055301EA | 1 | BINARY COUNTER, 8-BIT SYNCHRONOUS | | T.I. |
| CD54HC40103F/3A | 5962-9055301EA | 1 | BINARY COUNTER, 8-BIT SYNCHRONOUS | | Intersil |
| CD54HC4015F3A | 5962-8995301EA | 1 | SHIFT REGISTER, DUAL 4-STAGE | | T.I. |
| CD54HCT4017F3A | 5962-9059701MEA | 1 | DECADE COUNTER/DIVIDER, WITH 10 DECODED OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC4017F/3A | 8601101EA | 1 | DECADE COUNTER/DIVIDER | | T.I. |
| CD54HC4017F/3A | 8601101EA | 1 | DECADE COUNTER/DIVIDER | | Intersil |
| SL54S40/B2A | M38510/07201B2A | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54S40/B2C | M38510/07201B2C | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54LS40/B2A | M38510/30201B2A | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SL54LS40/B2C | M38510/30201B2C | 1 | BUFFER/DRIVER, NAND, DUAL 4-INPUT | | Lansdale |
| SNJ54HC4020FK | 85003012A | 2(2) | BINARY COUNTER, 14-STAGE RIPPLE | | T.I. |
| SNJ54HC4020J | 8500301EA | 2(2) | BINARY COUNTER, 14-STAGE RIPPLE | | T.I. |
| SNJ54HC4020W | 8500301FA | 2(2) | BINARY COUNTER, 14-STAGE RIPPLE | | T.I. |
| CD54HCT4020F/3A | 5962-8945801EA | 1 | BINARY COUNTER, 14-STAGE RIPPLE, TTL COMPATIBLE INPUTS | | T.I. |
| CD54HCT4020F/3A | 5962-8945801EA | 1 | BINARY COUNTER, 14-STAGE RIPPLE, TTL COMPATIBLE INPUTS | | Intersil |
| CD54HC4020F/3A | 8500301EA | 1 | BINARY COUNTER, 14-STAGE RIPPLE | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54HC4024FK | 86012012A | 1(0.5) | BINARY COUNTER, 7-STAGE RIPPLE | | T.I. |
| SNJ54HC4024J | 8601201CA | 1(0.5) | BINARY COUNTER, 7-STAGE RIPPLE | | T.I. |
| CD54HC4024F/3A | 8601201CA | 1 | BINARY COUNTER, 7-STAGE RIPPLE | | Intersil |
| SNJ54HC4040FK | 85004012A | 1(1) | BINARY COUNTER, 12-STAGE RIPPLE | | T.I. |
| SNJ54HC4040J | 8500401EA | 1(1) | BINARY COUNTER, 12-STAGE RIPPLE | | T.I. |
| SNJ54HC4040W | 8500401FA | 1(1) | BINARY COUNTER, 12-STAGE RIPPLE | | T.I. |
| 54HC4040K01V | 5962-8500401VXC | 2(2.5) | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 54HC4040K01Q | 8500401XC | 2(2.5) | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 54HC4040K02V | 5962-8500401VXA | 2(2.5) | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| 54HC4040K02Q | 8500401XA | 2(2.5) | BINARY COUNTER, 12-STAGE RIPPLE | | STM |
| CD54HCT4040F3A | 5962-8994701MEA | 1 | BINARY COUNTER, 12-STAGE RIPPLE-CARRY, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT4046AF/3A | 5962-8875701EA | 1 | PHASE-LOCKED LOOP WITH VOLTAGE-CONTROLLED OSCILLATOR | | T.I. |
| CD54HC4046AF3A | 5962-8960901EA | 1 | PHASE-LOCKED LOOP, WITH VOLTAGE-CONTROLLED OSCILLATOR | | T.I. |
| CD54HCT4046AF/3A | 5962-8875701EA | 1 | PHASE-LOCKED LOOP WITH VOLTAGE-CONTROLLED OSCILLATOR | | Intersil |
| 54HC4049K01Q | 5962-8681901FC | 2(2.5) | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 54HC4049K01V | 5962-8681901VFC | 2(2.5) | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 54HC4049K02Q | 5962-8681901FA | 2(2.5) | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| 54HC4049K02V | 5962-8681901VFA | 2(2.5) | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | STM |
| CD54HC4049F3A | 5962-8681901EA | 1 | BUFFER, HEX INVERTING LOGIC LEVEL CONVERTER | | T.I. |
| 54HC4050K01V | 5962-8682001VXC | 2(2.5) | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 54HC4050K01Q | 5962-8682001XC | 2(2.5) | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 54HC4050K02V | 5962-8682001VXA | 2(2.5) | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| 54HC4050K02Q | 5962-8682001XA | 2(2.5) | CONVERTER, HEX LOGIC LEVEL DOWN | | STM |
| CD54HC4050F3A | 5962-8682001EA | 1 | CONVERTER, HEX LOGIC LEVEL DOWN | | T.I. |
| CD54HCT4051F/3A | 5962-9065401MEA | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HCT4051F/3A | 5962-9065401MEA | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC4052F3A | 5962-8855601EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, DOUBLE-POLE, FOUR-POSITION | | T.I. |
| CD54HCT4052F/3A | 5962-9163001MEA | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC4053F3A | 5962-8775401EA | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER | | T.I. |
| CD54HCT4059F/3A | 5962-8862401JA | 1 | COUNTER, PROGRAMMABLE DIVIDE-BY-N, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC4059BF3A | 5962-8944501JA | 1 | COUNTER, PROGRAMMABLE DIVIDE-BY-N | | T.I. |
| CD54HCT4059F/3A | 5962-8862401JA | 1 | COUNTER, PROGRAMMABLE DIVIDE-BY-N, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC4060F3A | 5962-8768001EA | 1 | BINARY COUNTER, 14-STAGE | | T.I. |
| CD54HCT4060F/3A | 5962-8977101EA | 1 | BINARY COUNTER, 14-STAGE, WITH OSCILLATOR AND TTL COMPATIBLE INPUTS | | T.I. |
| CD54HCT4060F/3A | 5962-8977101EA | 1 | BINARY COUNTER, 14-STAGE, WITH OSCILLATOR AND TTL COMPATIBLE INPUTS | | Intersil |
| CD54HC4066F3A | 5962-8950701CA | 1(1) | ANALOG SWITCH, SPST, 4-CHANNEL | | T.I. |
| CD54HC4075BF/3A | 5962-8772201CA | 1 | OR GATE, TRIPLE 3-INPUT | | T.I. |
| CD54HC4075BF/3A | 5962-8772201CA | 1 | OR GATE, TRIPLE 3-INPUT | | Intersil |
| SNJ54HC42FK | 5962-86821012A | 2(2) | DECODER, BCD-TO-DECIMAL | | T.I. |
| SNJ54HC42J | 5962-8682101EA | 2(2) | DECODER, BCD-TO-DECIMAL | | T.I. |
| SNJ54HC42W | 5962-8682101FA | 0 | DECODER, BCD-TO-DECIMAL | | T.I. |
| JD5442BEA | M38510/01001BEA | 0 | DECODER, BCD-TO-DECIMAL | | National |
| JD5442BFA | M38510/01001BFA | 0 | DECODER, BCD-TO-DECIMAL | | National |
| SL5442/BEA | M38510/01001BEA | 1 | DECODER, BCD-TO-DECIMAL | | Lansdale |
| SL5442/BFA | M38510/01001BFA | 1 | DECODER, BCD-TO-DECIMAL | | Lansdale |
| SL54LS42/BEA | M38510/30703BEA | 1 | DECODER, BCD-TO-DECIMAL | | Lansdale |
| SL54LS42/BFA | M38510/30703BFA | 1 | DECODER, BCD-TO-DECIMAL | | Lansdale |
| SL54LS42/B2A | M38510/30703B2A | 1 | DECODER, BCD-TO-DECIMAL | | Lansdale |
| SL54LS42/B2C | M38510/30703B2C | 1 | DECODER, BCD-TO-DECIMAL | | Lansdale |
| CD54HC42F/3A | 5962-8682101EA | 1 | DECODER, BCD-TO-DECIMAL | | Intersil |
| 54LVX4245W-QML | 5962-9860601QKA | 2(3.5) | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |
| 54LVX4245W-QML | 5962-9860601QLA | 2(3.5) | TRANSLATING TRANSCEIVER, OCTAL, DUAL SUPPLY, THREE STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54LVXC4245W-QML | 5962-9862001QKA | 2(2) | TRANSCEIVER, OCTAL, DUAL SUPPLY, LOW VOLTAGE | | National |
| 54LVXC4245J-QML | 5962-9862001QLA | 2(2) | TRANSCEIVER, OCTAL, DUAL SUPPLY, LOW VOLTAGE | | National |
| CD54HC4511F3A | 5962-8773301EA | 1 | DECODER/DRIVER, BCD-TO-SEVEN-SEGMENT | | T.I. |
| CD54HC4514F3A | 5962-9865501QJA | 1(1) | 4-TO-16 LINE DECODER/DEMULTIPLEXER WITH INPUT LATCHES | | T.I. |
| CD54HC4520F3A | 5962-8995401EA | 1 | COUNTER, DUAL SYNCHRONOUS | | T.I. |
| CD54HC4520F3A | 5962-8995401EA | 1 | COUNTER, DUAL SYNCHRONOUS | | Intersil |
| CD54HC4538F/3A | 5962-8688601EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION | | T.I. |
| CD54HC4538F/3A | 5962-8688601EA | 1 | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION | | Intersil |
| AS5446C16/883C | M38510/01006BEA | 1 | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | Austin |
| SNJ5447AJ | 5962-9856401QEA | 1 | BCD-TO-SEVEN-SEGMENT DECODER/DRIVER | | T.I. |
| SNJ5447AW | 5962-9856401QFA | 1 | BCD-TO-SEVEN-SEGMENT DECODER/DRIVER | | T.I. |
| SNJ54LS47J | 7604501EA | 1(<2) | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS47W | 7604501FA | 1(<2) | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SL54LS490/BEA | M38510/32703BEA | 1 | DECADE COUNTER, DUAL | | Lansdale |
| SL54LS490/BFA | M38510/32703BFA | 1 | DECADE COUNTER, DUAL | | Lansdale |
| SL54LS490/B2A | M38510/32703B2A | 1 | DECADE COUNTER, DUAL | | Lansdale |
| SL54LS490/B2C | M38510/32703B2C | 1 | DECADE COUNTER, DUAL | | Lansdale |
| 5450 | M38510/00501BCA | 0 | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | T.I. |
| DM54LS502J/883 | 5962-9080001MEA | 0 | REGISTER, 8-BIT SUCCESSIVE APPROXIMATION | | National |
| 5451 | M38510/00502BCA | 0 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| 54S51 | M38510/07401BCA | 1(1) | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| 54S51 | M38510/07401BDA | 1(1) | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| 54LS51 | M38510/30401B2A | 0 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| 54LS51 | M38510/30401BCA | 0 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| 54LS51 | M38510/30401BDA | 0 | AND-OR-INVERT GATE, DUAL 2-WIDE | | T.I. |
| SL5451/BAA | M38510/00502BAA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Sarnoff |
| SL5451/BBA | M38510/00502BBA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL5451/BCA | M38510/00502BCA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL5451/BDA | M38510/00502BDA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL54LS51/BAA | M38510/30401BAA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL54LS51/BBA | M38510/30401BBA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL54LS51/BCA | M38510/30401BCA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL54LS51/BDA | M38510/30401BDA | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SL54LS51/B2C | M38510/30401B2C | 1 | AND-OR-INVERT GATE, DUAL 2-WIDE | | Lansdale |
| SNJ54ALS520FK | 5962-88691012A | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| SNJ54ALS520J | 5962-8869101RA | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 54ACT520LMQB | 5962-89793012A | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT520DMQB | 5962-8979301RA | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT520FMQB | 5962-8979301SA | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| JM54AC520BRA-RH | 5962R9091601BRA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520BSA | 5962-9091601BSA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520BSA-RH | 5962R9091601BSA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 54AC520LMQB | 5962-9091601M2A | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 54AC520DMQB | 5962-9091601MRA | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| 54AC520FMQB | 5962-9091601MSA | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520SRA-RH | 5962R9091601SRA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520SSA | 5962-9091601SSA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520SSA-RH | 5962R9091601SSA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520B2A-RH | 5962R9091601B2A | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |
| JM54AC520S2A-RH | 5962R9091601S2A | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE AND PULL-UP RESISTORS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54F521FK | 5962-9759101Q2A | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| SNJ54F521J | 5962-9759101QRA | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| SNJ54F521W | 5962-9759101QSA | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 54F521 | M38510/34701B2A 8/ | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 54F521 | M38510/34701BRA 8/ | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 54F521 | M38510/34701BSA 8/ | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| 54FCT521LMQB | 5962-88543012A | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54FCT521DMQB | 5962-8854301RA | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54FCT521FMQB | 5962-8854301SA | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT521LMQB | 5962-89793022A | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT521DMQB | 5962-8979302RA | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| 54ACT521FMQB | 5962-8979302SA | 3 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | National |
| JM54AC521BRA-RH | 5962R9098501BRA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JM54AC521BSA | 5962-9098501BSA | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JM54AC521BSA-RH | 5962R9098501BSA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 54AC521LMQB | 5962-9098501M2A | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 54AC521DMQB | 5962-9098501MRA | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| 54AC521FMQB | 5962-9098501MSA | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JM54AC521SRA-RH | 5962R9098501SRA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JM54AC521SSA-RH | 5962R9098501SSA | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JD54F521BRA | M38510/34701BRA 8/ | 2(2) | IDENTITY COMPARATOR, 8-BIT | | National |
| JD54F521BSA | M38510/34701BSA 8/ | 2(2) | IDENTITY COMPARATOR, 8-BIT | | National |
| IDT54FCT521LB | 5962-88543012A | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521DB | 5962-8854301RA | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521EB | 5962-8854301SA | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521ALB | 5962-88543022A | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521ADB | 5962-8854302RA | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521AEB | 5962-8854302SA | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521BLB | 5962-88543032A | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521BDB | 5962-8854303RA | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521BEB | 5962-8854303SA | 1 | IDENTITY COMPARATOR, 8-BIT, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521TLB | 5962-9223402M2A | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521TDB | 5962-9223402MRA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521TEB | 5962-9223402MSA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521ATLB | 5962-9223404M2A | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521ATDB | 5962-9223404MRA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521ATEB | 5962-9223404MSA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521BTLB | 5962-9223406M2A | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521BTDB | 5962-9223406MRA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521BTEB | 5962-9223406MSA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521CTLB | 5962-9223408M2A | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521CTDB | 5962-9223408MRA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT521CTEB | 5962-9223408MSA | 2 | IDENTITY COMPARATOR, 8-BIT, WITH CHIP ENABLE, TTL-COMPATIBLE INPUTS | | IDT |
| JM54AC521B2A | 5962-9098501B2A | 3 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JM54AC521B2A-RH | 5962R9098501B2A | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JM54AC521S2A-RH | 5962R9098501S2A | 3(10) | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | National |
| JD54F521B2A | M38510/34701B2A 8/ | 2(2) | IDENTITY COMPARATOR, 8-BIT | | National |
| SNJ54ABT533FK | 5962-9584301Q2A | 3(4) | LATCH, 8-BIT, TRANSPARENT | | T.I. |
| SNJ54ABT533J | 5962-9584301QRA | 3(4) | LATCH, 8-BIT, TRANSPARENT | | T.I. |
| SNJ54ABT533W | 5962-9584301QSA | 3(4) | LATCH, 8-BIT, TRANSPARENT | | T.I. |
| 54FCT533LMQB | 5962-88651012A | 3 | LATCH, 8-BIT, TRANSPARENT | | National |
| 54FCT533DMQB | 5962-8865101RA | 3 | LATCH, 8-BIT, TRANSPARENT | | National |
| CD54HC533F3A | 5962-8681301RA | 1 | LATCH, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ALS534AFK | 5962-88668012A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS534AJ | 5962-8866801RA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS534AW | 5962-8866801SA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT534FK | 5962-9314701Q2A | 3(4) | FLIP-FLOP-, D-TYPE, 8-BIT, WITH THREE STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT534J | 5962-9314701QRA | 3(4) | FLIP-FLOP-, D-TYPE, 8-BIT, WITH THREE STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT534W | 5962-9314701QSA | 3(4) | FLIP-FLOP-, D-TYPE, 8-BIT, WITH THREE STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54ACT534LMQB | 5962-89658012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT534DMQB | 5962-8965801RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT534FMQB | 5962-8965801SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54F534BRA | M38510/34106BRA 8/ | 3(6.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JD54F534B2A | M38510/34106B2A 8/ | 3(6.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| CD54HC534F3A | 5962-8681401RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| CD54HCT534F/3A | 5962-8984901RA | | FLIP-FLOP, D-TYPE, 8-BIT, POS. EDGE-TRIGGERED, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| CD54HCT534F/3A | 5962-8984901RA | | FLIP-FLOP, D-TYPE, 8-BIT, POS. EDGE-TRIGGERED, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 54LS54/BDA | M38510/30402BDA | 2(2) | AND-OR-INVERT GATE | | QPLabs |
| SL54LS54/BAA | M38510/30402BAA | 1 | AND-OR-INVERT GATE | | Lansdale |
| SL54LS54/BBA | M38510/30402BBA | 1 | AND-OR-INVERT GATE | | Lansdale |
| SL54LS54/BCA | M38510/30402BCA | 1 | AND-OR-INVERT GATE | | Lansdale |
| SL54LS54/BDA | M38510/30402BDA | 1 | AND-OR-INVERT GATE | | Lansdale |
| UT54ACS54PQAH | 5962H9653201QCA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54PQCH | 5962H9653201QCC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54UQAH | 5962H9653201QXA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54UQCH | 5962H9653201QXC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54PVAH | 5962H9653201VCA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54PVCH | 5962H9653201VCC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54UVAH | 5962H9653201VXA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACS54UVCH | 5962H9653201VXC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT | | UTMC |
| UT54ACTS54PQAH | 5962H9653301QCA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54PQCH | 5962H9653301QCC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54UQAH | 5962H9653301QXA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54UQCH | 5962H9653301QXC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54PVAH | 5962H9653301VCA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54PVCH | 5962H9653301VCC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54UVAH | 5962H9653301VXA | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS54UVCH | 5962H9653301VXC | 1(0.5) | AND-OR-INVERT GATE, 4-WIDE 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| SNJ54BCT540FK | 5962-9074801M2A | 3(4) | LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT540J | 5962-9074801MRA | 3(4) | LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT540W | 5962-9074801MSA | 3(4) | LINE DRIVER, OCTAL, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC540FK | 5962-9685001Q2A | 1(0.5) | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHC540J | 5962-9685001QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHC540W | 5962-9685001QSA | 1(0.5) | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHCT540FK | 5962-9685101Q2A | 1(1.5) | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHCT540J | 5962-9685101QRA | 1(1) | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54AHCT540W | 5962-9685101QSA | 1(1) | BUFFER/DRIVER, OCTAL, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS, ADV. H. S. CMOS | | T.I. |
| SNJ54LVC540AFK | 5962-9759401Q2A | 2(3) | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC540AJ | 5962-9759401QRA | 2(3) | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54LVC540AW | 5962-9759401QSA | 2(3) | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LS540FK | 84155012A | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS540J | 8415501RA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS540W | 8415501SA | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS540 | M38510/32404B2A | 1(<2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS540 | M38510/32404BRA | 1(<2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC540 | M38510/65710BRA | 2(2) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HCT540 | M38510/65760BRA | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54AC540LMQB | 5962-87695012A | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC540DMQB | 5962-8769501RA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC540FMQB | 5962-8769501SA | 3 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54FCT540LMQB | 5962-89767012A | 2 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT540DMQB | 5962-8976701RA | 2 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54F540BRA | M38510/33204BRA 8/ | 1(1.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| JD54F540BSA | M38510/33204BSA 8/ | 1(1.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS540/BRA | 8415501RA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS540/BSA | 8415501SA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS540/BRA | M38510/32404BRA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS540/BSA | M38510/32404BSA | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| UT54ACS540PQAH | 5962H9659201QCA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540PQCH | 5962H9659201QCC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540UQAH | 5962H9659201QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540UQCH | 5962H9659201QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540PVAH | 5962H9659201VCA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540PVCH | 5962H9659201VCC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540UVAH | 5962H9659201VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS540UVCH | 5962H9659201VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS540PQAH | 5962H9659301QRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540PQCH | 5962H9659301QRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540UQAH | 5962H9659301QXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540UQCH | 5962H9659301QXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540PVAH | 5962H9659301VRA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540PVCH | 5962H9659301VRC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540UVAH | 5962H9659301VXA | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS540UVCH | 5962H9659301VXC | 1(0.5) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| SL54LS540/B2A | 84155012A | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS540/B2C | 84155012C | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS540/B2A | M38510/32404B2A | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS540/B2C | M38510/32404B2C | 1 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SNJ54ALS541FK | 5962-89602012A | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS541J | 5962-8960201RA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS541W | 5962-8960201SA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT541FK | 5962-9074901M2A | 3(4) | LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT541J | 5962-9074901MRA | 3(4) | LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT541W | 5962-9074901MSA | 3(4) | LINE DRIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F541FK | 5962-9175301M2A | | BUFFER, OCTAL, WITH 3-STATE NONINVERTERD OUTPUTS | | T.I. |
| SNJ54F541J | 5962-9175301MRA | | BUFFER, OCTAL, WITH 3-STATE NONINVERTERD OUTPUTS | | T.I. |
| SNJ54F541W | 5962-9175301MSA | | BUFFER, OCTAL, WITH 3-STATE NONINVERTERD OUTPUTS | | T.I. |
| SNJ54ABT541FK | 5962-9471801Q2A | 2(2) | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT541J | 5962-9471801QRA | 2(2) | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ABT541W | 5962-9471801QSA | 2(2) | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC541FK | 5962-9685701Q2A | 1(1) | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC541J | 5962-9685701QRA | 1(1) | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC541W | 5962-9685701QSA | 1(1) | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT541FK | 5962-9685801Q2A | 1(1) | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT541J | 5962-9685801QRA | 1(1) | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT541W | 5962-9685801QSA | 1(1) | OCTAL BUFFER/DRIVER, WITH 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| SNJ54LVC541AFK | 5962-9759501Q2A | 2(3) | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC541AJ | 5962-9759501QRA | 2(3) | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC541AW | 5962-9759501QSA | 2(3) | OCTAL BUFFER/DRIVER WITH THREE-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LS541FK | 84156012A | I | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS541W | 8415601SA | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS541 | M38510/32405B2A | 1(<2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54LS541 | M38510/32405BRA | 1(<2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC541 | M38510/65711BRA | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC541 | M38510/65711BSA | 1(1) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54HCT541 | M38510/65761BRA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54AC541LMQB | 5962-88706012A | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC541DMQB | 5962-8870601RA | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54AC541FMQB | 5962-8870601SA | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54FCT541LMQB | 5962-89766012A | 2 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT541DMQB | 5962-8976601RA | 2 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT541FMQB | 5962-8976601SA | 2 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT541E-QML | 5962-9471801Q2A | 2(3) | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ABT541J-QML | 5962-9471801QRA | 2(3) | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ABT541W-QML | 5962-9471801QSA | 2(3) | BUFFER/DRIVER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | National |
| 54ACTQ541LMQB | 5962-9682901Q2A | 2(3.25) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ541DMQB | 5962-9682901QRA | 2(3.25) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ541FMQB | 5962-9682901QSA | 2(3.25) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ541E-QMLV | 5962-9682901V2A | 2(3.25) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ541J-QMLV | 5962-9682901VRA | 2(3.25) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ541W-QMLV | 5962-9682901VSA | 2(3.25) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541BRA | M38510/75711BRA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541BRA-RH | M38510R75711BRA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541BSA | M38510/75711BSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541BSA-RH | M38510R75711BSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JM54AC541SRA-RH | M38510R75711SRA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541SSA | M38510/75711SSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541SSA-RH | M38510R75711SSA 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS541/BSA | 8415601SA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS541/BRA | M38510/32405BRA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS541/BSA | M38510/32405BSA | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| IDT54FCT541LB | 5962-89766012A | | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541DB | 5962-8976601RA | | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541EB | 5962-8976601SA | | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541ALB | 5962-89766022A | | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541ADB | 5962-8976602RA | | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541AEB | 5962-8976602SA | | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541TDB | 5962-9223701M2A | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541TDB | 5962-9223701MRA | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541TLB | 5962-9223701MSA | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541ATLB | 5962-9223703M2A | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541ATDB | 5962-9223703MRA | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541ATEB | 5962-9223703MSA | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541CTLB | 5962-9223705M2A | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541CTDB | 5962-9223705MRA | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT541CTEB | 5962-9223705MSA | 1 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| UT54ACS541PQAH | 5962H9659401QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541PQCH | 5962H9659401QRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541UQAH | 5962H9659401QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541UQCH | 5962H9659401QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541PVAH | 5962H9659401VRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541PVCH | 5962H9659401VRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541UVAH | 5962H9659401VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACS541UVCH | 5962H9659401VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | UTMC |
| UT54ACTS541PQAH | 5962H9659501QRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| UT54ACTS541PQCH | 5962H9659501QRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| UT54ACTS541UQAH | 5962H9659501QXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| UT54ACTS541UQCH | 5962H9659501QXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| UT54ACTS541PVAH | 5962H9659501VRA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACTS541PVCH | 5962H9659501VRC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| UT54ACTS541UVAH | 5962H9659501VXA | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| UT54ACTS541UVCH | 5962H9659501VXC | 1(0.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | UTMC |
| CY54FCT541CTDMB | 5962-9223705MRA | 3 | BUFFER/LINE DRIVER, OCTAL, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| 54AC541K01Q | 5962-8870601VXC | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC541K01Q | 5962-8870601XC | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC541K01Q | M38510/65711BXC | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC541K01V | M38510/65711SXC | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC541K02V | 5962-8870601VXA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54AC541K02Q | 5962-8870601XA | 2(2) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC541K02Q | M38510/65711BXA | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| 54HC541K02V | M38510/65711SXA | 2(2.5) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | STM |
| JM54AC541B2A | M38510/75711B2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541B2A-RH | M38510R75711B2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| JM54AC541S2A-RH | M38510R75711S2A 8/ | 3(10) | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| SL54LS541/B2A | 84156012A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS541/B2C | 84156012C | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS541/B2A | M38510/32405B2A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS541/B2C | M38510/32405B2C | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS54/B2A | M38510/30402B2A | 1 | AND-OR-INVERT GATE | | Lansdale |
| SL54LS54/B2C | M38510/30402B2C | 1 | AND-OR-INVERT GATE | | Lansdale |
| SNJ54BCT543FK | 5962-9087001M3A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT543W | 5962-9087001MKA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT543JT | 5962-9087001MLA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT543AFK | 5962-9231402Q3A | 2(2) | TRANSCEIVER, 8-BIT, LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT543AW | 5962-9231402QKA | 2(2) | TRANSCEIVER, 8-BIT, LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT543AJT | 5962-9231402QLA | 2(2) | TRANSCEIVER, 8-BIT, LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | T.I. |
| 54ABT543E-QML | 5962-9231401Q3A | 3(4) | TRANSCEIVER, 8-BIT LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | National |
| 54ABT543W-QML | 5962-9231401QKA | 3(4) | TRANSCEIVER, 8-BIT LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | National |
| 54ABT543J-QML | 5962-9231401QLA | 3(4) | TRANSCEIVER, 8-BIT LATCHED, WITH DUAL ENABLE AND 3-STATE OUTPUTS | | National |
| IDT54FCT543LB | 5962-89730013A | 1 | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE X | | IDT |
| IDT54FCT543EB | 5962-8973001KA | 1 | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE X | | IDT |
| IDT54FCT543DB | 5962-8973001LA | 1 | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE X | | IDT |
| IDT54FCT543ALB | 5962-89730023A | 1 | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | IDT |
| IDT54FCT543AEB | 5962-8973002KA | 1 | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | IDT |
| IDT54FCT543ADB | 5962-8973002LA | 1 | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | IDT |
| IDT54FCT543TLB | 5962-9222101M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT543TEB | 5962-9222101MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543TDB | 5962-9222101MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543ATLB | 5962-9222102M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543ATEB | 5962-9222102MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543ATDB | 5962-9222102MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543CTLB | 5962-9222103M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543CTEB | 5962-9222103MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT543CTDB | 5962-9222103MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| CY54FCT543TDMB | 5962-9222101MLA | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | Cypress |
| SNJ54BCT544FK | 5962-9155401M3A | 3(4) | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT544W | 5962-9155401MKA | 3(4) | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT544JT | 5962-9155401MLA | 3(4) | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS561AFK | 83022032A | 1(<0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS561AJ | 8302203RA | 1(<0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS561AW | 8302203SA | 1(<0.5) | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC563J | 5962-8606201RA | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS563BFK | 5962-88700012A | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS563BJ | 5962-8870001RA | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS563BW | 5962-8870001SA | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ACT563LMQB | 5962-89556012A | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT563DMQB | 5962-8955601RA | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT563FMQB | 5962-8955601SA | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| CD54HC563F/3A | 5962-8606201RA | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HC563F/3A | 5962-8606201RA | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54ALS564BFK | 5962-88728012A | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS564BJ | 5962-8872801RA | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS564BW | 5962-8872801SA | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH 3-STATE OUTPUTS | | T.I. |
| 54ACT564LMQB | 5962-89557012A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT564DMQB | 5962-8955701RA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT564FMQB | 5962-8955701SA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| CD54HC564F3A | 5962-8681501RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, EDGE-TRIGGERED, WITH INVERTED 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS569AFK | 83025022A | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS569AJ | 8302502RA | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS569AW | 8302502SA | 1(1) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ACT573FK | 5962-87664012A | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT573J | 5962-8766401RA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT573W | 5962-8766401SA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT573FK | 5962-9321901Q2A | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT573J | 5962-9321901QRA | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT573W | 5962-9321901QSA | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54LVTH573FK | 5962-9583101Q2A | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH573J | 5962-9583101QRA | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH573W | 5962-9583101QSA | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54BCT573FK | 5962-9583501Q2A | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54BCT573J | 5962-9583501QRA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54BCT573W | 5962-9583501QSA | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT573FK | 5962-9685501Q2A | 1(1.5) | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT573J | 5962-9685501QRA | 1(1.5) | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT573W | 5962-9685501QSA | 1(1.5) | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC573FK | 5962-9685601Q2A | 1(1) | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC573J | 5962-9685601QRA | 1(1) | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC573W | 5962-9685601QSA | 1(1) | LATCH, D-TYPE, OCTAL, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVC573AFK | 5962-9757501Q2A | 2(3) | OCTAL TRANSPARENT D-TYPE LATCH WITH 3-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC573AJ | 5962-9757501QRA | 2(3) | OCTAL TRANSPARENT D-TYPE LATCH WITH 3-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC573AW | 5962-9757501QSA | 2(3) | OCTAL TRANSPARENT D-TYPE LATCH WITH 3-STATE OUTPUTS, LOW VOLTAGE CMOS | | T.I. |
| SNJ54ALS573CFK | 84012012A | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS573CJ | 8401201RA | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS573CW | 8401201SA | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC573AFK | 85128012A | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC573AJ | 8512801RA | 1(1) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC573AW | 8512801SA | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS573B | M38510/38201B2A 8/ | 2(2) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS573B | M38510/38201BRA 8/ | 2(2) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| 54HC573 | M38510/65406BRA | 2(2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ACT573LMQB | 5962-87664012A | 3(6.25) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT573LMQB-RH | 5962R87664012A | 3(6.25) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT573DMQB | 5962-8766401RA | 3(6.25) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT573DMQB-RH | 5962R8766401RA | 3(6.25) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT573FMQB | 5962-8766401SA | 3(6.25) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT573FMQB-RH | 5962R8766401SA | 3(6.25) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT573LMQB | 5962-88639012A | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT573DMQB | 5962-8863901RA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54FCT573FMQB | 5962-8863901SA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54F573LMQB | 5962-9173801M2A | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT | | National |
| 54F573DMQB | 5962-9173801MRA | 3 | LATCH, D-TYPE, 8-BIT, TRANSPARENT | | National |
| 54ACQ573LMQB | 5962-9218001M2A | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACQ573DMQB | 5962-9218001MRA | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACQ573FMQB | 5962-9218001MSA | 3 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ573LMQB | 5962-9219401M2A | | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ573DMQB | 5962-9219401MRA | | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ573FMQB | 5962-9219401MSA | | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54ABT573E-QML | 5962-9321901Q2A | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT573J-QML | 5962-9321901QRA | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT573W-QML | 5962-9321901QSA | 3(4) | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JD54F573BRA | M38510/34604BRA 8/ | 3(4.75) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JD54F573BSA | M38510/34604BSA 8/ | 3(4.75) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| IDT54FCT573TLB | 5962-9223801M2A | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573TDB | 5962-9223801MRA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573TEB | 5962-9223801MSA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573ATLB | 5962-9223802M2A | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573ATDB | 5962-9223802MRA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573ATEB | 5962-9223802MSA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573CTLB | 5962-9223803M2A | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573CTDB | 5962-9223803MRA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT573CTEB | 5962-9223803MSA | 2 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| CY54FCT573TDMB | 5962-9223801MRA | 3 | LATCH, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| JD54F573B2A | M38510/34604B2A 8/ | 3(4.75) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| CD54HCT573F3A | 5962-8685601RA | 1 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, LSTTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC573F/3A | 8512801RA | I | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| SNJ54ABT574FK | 5962-9322001Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT574J | 5962-9322001QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT574W | 5962-9322001QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVTH574AFK | 5962-9583201Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVTH574AJ | 5962-9583201QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVTH574AW | 5962-9583201QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT574FK | 5962-9583601Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT574J | 5962-9583601QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT574W | 5962-9583601QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC574FK | 5962-9677301Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC574J | 5962-9677301QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AC574W | 5962-9677301QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT574FK | 5962-9685301Q2A | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT574J | 5962-9685301QRA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHCT574W | 5962-9685301QSA | 1(0.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AHC574FK | 5962-9685401Q2A | 1(1) | FLIP-FLOP, D-TYPE, OCTAL EDGE TRIGGERED W/3-STATE OUTPUTS | | T.I. |
| SNJ54AHC574J | 5962-9685401QRA | 1(1) | FLIP-FLOP, D-TYPE, OCTAL EDGE TRIGGERED W/3-STATE OUTPUTS | | T.I. |
| SNJ54AHC574W | 5962-9685401QSA | 1(1) | FLIP-FLOP, D-TYPE, OCTAL EDGE TRIGGERED W/3-STATE OUTPUTS | | T.I. |
| SNJ54LVC574AFK | 5962-9757601Q2A | 3(4) | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC574AJ | 5962-9757601QRA | 3(4) | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC574AW | 5962-9757601QSA | 3(4) | OCTAL EDGE-TRIGGERED D-TYPE FLIP-FLOP, LOW VOLTAGE CMOS | | T.I. |
| SNJ54ALS574BFK | 84001012A | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS574BJ | 8400101RA | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS574BW | 8400101SA | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS574A | M38510/37104B2A | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54ALS574A | M38510/37104BRA | 2(2) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54HC574 | M38510/65604BRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| 54FCT574LMQB | 5962-89513012A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54FCT574DMQB | 5962-8951301RA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54FCT574FMQB | 5962-8951301SA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT574LMQB | 5962-89601012A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574BRA-R | 5962R8960101BRA | 3(8.25) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574BSA | 5962-8960101BSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574BSA-R | 5962R8960101BSA | 3(8.25) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT574LMQB | 5962-8960101M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT574DMQB | 5962-8960101MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT574FMQB | 5962-8960101MSA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT574DMQB | 5962-8960101RA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACT574FMQB | 5962-8960101SA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574BSA-R | 5962R8960101SRA | 3(8.25) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574SSA | 5962-8960101SSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574SSA-R | 5962R8960101SSA | 3(8.25) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ABT574E-QML | 5962-9322001Q2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT574J-QML | 5962-9322001QRA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT574W-QML | 5962-9322001QSA | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| JM54AC574BRA-RH | M38510R75604BRA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574BSA | M38510/75604BSA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574BSA-RH | M38510R75604BSA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574SRA-RH | M38510R75604SRA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574SSA | M38510/75604SSA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574SSA-RH | M38510R75604SSA 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| IDT54FCT574LB | 5962-89513012A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574DB | 5962-8951301RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574EB | 5962-8951301SA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574ALB | 5962-89513022A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574ADB | 5962-8951302RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574AEB | 5962-8951302SA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574TLB | 5962-9222201M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574TDB | 5962-9222201MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574TEB | 5962-9222201MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574ATLB | 5962-9222203M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574ATDB | 5962-9222203MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574ATEB | 5962-9222203MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574CTLB | 5962-9222205M2A | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574CTDB | 5962-9222205MRA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| IDT54FCT574CTEB | 5962-9222205MSA | 2 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | IDT |
| CY54FCT574ATLMB | 5962-9222203M2A | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Cypress |
| CY54FCT574ATDMB | 5962-9222203MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Cypress |
| CY54FCT574CTDMB | 5962-9222205MRA | 3 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Cypress |
| 54HC574K01Q | M38510/65604BXC | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC574K01V | M38510/65604SXC | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC574K02Q | M38510/65604BXA | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| 54HC574K02V | M38510/65604SXA | 2(2.5) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | STM |
| JM54ACT574B2A | 5962-8960101B2A | 3(4) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574B2A-R | 5962R8960101B2A | 3(8.25) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54ACT574S2A-R | 5962R8960101S2A | 3(8.25) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574B2A | M38510/75604B2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574B2A-RH | M38510R75604B2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| JM54AC574S2A-RH | M38510R75604S2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| CD54HCT574F3A | 5962-8974201RA | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS575FK | 5962-9754901Q3A | 1 | OCTAL D-TYPE EDGE-TRIGGERED FLIP-FLOPS W/3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54AS575W | 5962-9754901QKA | 1 | OCTAL D-TYPE EDGE-TRIGGERED FLIP-FLOPS W/3-STATE OUTPUTS | | T.I. |
| SNJ54AS575JT | 5962-9754901QLA | 1 | OCTAL D-TYPE EDGE-TRIGGERED FLIP-FLOPS W/3-STATE OUTPUTS | | T.I. |
| SNJ54ALS576BFK | 84001022A | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS576BJ | 8400102RA | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS576BW | 8400102SA | 2(3) | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| 54F579/RA | 5962-8954501RA | 1 | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | QPLabs |
| 54F579/SA | 5962-8954501SA | 1 | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | QPLabs |
| 54F579/2A | 5962-89545012A | 1 | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | QPLabs |
| SNJ54ALS580BFK | 84012022A | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS580BJ | 8401202RA | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS580BW | 8401202SA | 2(3) | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54CDC586WD | 5962-9754001QXA | 1(0.5) | PHASE LOCK LOOP CLOCK DRIVER WITH THREE-STATE OUTPUTS, 3.3 V | | T.I. |
| SNJ54LS590FK | 5962-87517012A | 1(<0.5) | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| SNJ54LS590J | 5962-8751701EA | 1(<0.5) | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| SNJ54LS590W | 5962-8751701FA | 1(<0.5) | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| SNJ54HC590AFK | 5962-89603012A | 0 | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| SNJ54HC590AJ | 5962-8960301EA | 0 | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| SNJ54HC590AW | 5962-8960301FA | 0 | BINARY COUNTER, 8-BIT, WITH 3-STATE OUTPUT REGISTERS | | T.I. |
| SNJ54LS592FK | 5962-87621012A | 1(0.5) | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| SNJ54LS592J | 5962-8762101EA | 1(0.5) | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| SNJ54LS592W | 5962-8762101FA | 1(0.5) | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| SNJ54LS595FK | 5962-86717012A | 1(0.5) | SHIFT REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS595J | 5962-8671701EA | 1(0.5) | SHIFT REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS595W | 5962-8671701FA | 1(0.5) | SHIFT REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54HC595FK | 5962-86816012A | 1(1) | SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES | | T.I. |
| SNJ54HC595J | 5962-8681601EA | 1(1) | SHIFT REGISTER, 8-BIT, WITH OUTPUT LATCHES | | T.I. |
| CD54HC597F/3A | 5962-8681701EA | 1 | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| CD54HC597F/3A | 5962-8681701EA | 1 | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | Intersil |
| SNJ54LS598FK | 5962-89756012A | | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| SNJ54LS598J | 5962-8975601RA | | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| SNJ54LS598W | 5962-8975601SA | | SHIFT REGISTER, 8-BIT, WITH INPUT LATCHES | | T.I. |
| SNJ54BCT620AFK | 5962-9075001M2A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| SNJ54BCT620AJ | 5962-9075001MRA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| SNJ54BCT620AW | 5962-9075001MSA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| SNJ54F621FK | 5962-90506022A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH MONINVERTING OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54F621J | 5962-9050602RA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH MONINVERTING OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54F621W | 5962-9050602SA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH MONINVERTING OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54F623FK | 5962-90506012A | 0 | BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F623J | 5962-9050601RA | 0 | BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54F623W | 5962-9050601SA | 0 | BUS TRANSCEIVER, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT623FK | 5962-9094001M2A | 3(4) | BUS TRANSCEIVER, 8-BIT | | T.I. |
| SNJ54BCT623J | 5962-9094001MRA | 3(4) | BUS TRANSCEIVER, 8-BIT | | T.I. |
| SNJ54BCT623W | 5962-9094001MSA | 3(4) | BUS TRANSCEIVER, 8-BIT | | T.I. |
| SNJ54ABT623AFK | 5962-9461801Q2A | 3 | BUS TRANSCEIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT623AJ | 5962-9461801QRA | 3 | BUS TRANSCEIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT623AW | 5962-9461801QSA | 3 | BUS TRANSCEIVER, OCTAL, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LS628FK | 5962-9204601M2A | 0 | VOLT. CONTROLLED OSCILLATOR | | T.I. |
| SNJ54LS628J | 5962-9204601MCA | 0 | VOLT. CONTROLLED OSCILLATOR | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54LS629FK | 81021012A | 1(<0.5) | OSCILLATOR, VOLTAGE-CONTROLLED, DUAL | | T.I. |
| SNJ54LS629J | 8102101EA | 1(<0.5) | OSCILLATOR, VOLTAGE-CONTROLLED, DUAL | | T.I. |
| SNJ54LS629W | 8102101FA | 1(<0.5) | OSCILLATOR, VOLTAGE-CONTROLLED, DUAL | | T.I. |
| 54S64 | M38510/07402BCA | 1(1) | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | T.I. |
| 54S64 | M38510/07402BDA | 1(1) | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | T.I. |
| JD54F64BCA | M38510/33401BCA 8/ | 2(2) | AND-OR-INVERT GATE, 4-2-2-2 INPUT | | National |
| JD54F64BDA | M38510/33401BDA 8/ | 2(2) | AND-OR-INVERT GATE, 4-2-2-2 INPUT | | National |
| SL54S64/BAA | M38510/07402BAA | 1 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| SL54S64/BBA | M38510/07402BBA | 1 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| SL54S64/BCA | M38510/07402BCA | 1 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| SL54S64/BDA | M38510/07402BDA | 1 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| SNJ54HC640FK | 5962-87809012A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54HC640J | 5962-8780901RA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS640BFK | 5962-88727012A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS640BJ | 5962-8872701RA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS640BW | 5962-8872701SA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT640FK | 5962-9075201M2A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| SNJ54BCT640J | 5962-9075201MRA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| SNJ54BCT640W | 5962-9075201MSA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | T.I. |
| SNJ54LS640FK | 84161012A | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS640J | 8416101RA | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS640W | 8416101SA | 1(1) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SL54LS640/BRA | 8416101RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS640/BSA | 8416101SA | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS640/B2A | 84161012A | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| SL54LS640/B2C | 84161012C | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Lansdale |
| 54HCT640F3A | 5962-8974001RA | 1 | BUS TRANSCEIVER, 8-BIT, INVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC640F/3A | 5962-8780901RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| JD54F64B2A | M38510/33401B2A 8/ | 2(2) | AND-OR-INVERT GATE, 4-2-2-2 INPUT | | National |
| SL54LS642/BRA | 5962-8974801RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS642/BSA | 5962-8974801SA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54S64/B2A | M38510/07402B2A | 1 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| SL54S64/B2C | M38510/07402B2C | 1 | AND-OR-INVERT GATE, QUAD 4-2-3-2-INPUT | | Lansdale |
| SL54LS642/B2A | 5962-89748012A | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL54LS642/B2C | 5962-89748012C | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SNJ54ALS645AFK | 84033012A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS645AJ | 8403301RA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS645AW | 8403301SA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS646FK | 5962-89956013A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS646W | 5962-8995601KA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS646JT | 5962-8995601LA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT646FK | 5962-9155501M3A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT646W | 5962-9155501MKA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT646JT | 5962-9155501MLA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT646AFK | 5962-9457702Q3A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT646AW | 5962-9457702QKA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT646AJT | 5962-9457702QLA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LVT646FK | 5962-9674801Q3A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVT646W | 5962-9674801QKA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVT646JT | 5962-9674801QLA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LVC646AFK | 5962-9762601Q3A | 2(2.5) | OCTAL BUS TRANSCEIVER W3-STATE OUTPUT' LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC646AW | 5962-9762601QKA | 2(2.5) | OCTAL BUS TRANSCEIVER W3-STATE OUTPUT' LOW VOLTAGE CMOS | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54LVC646AJT | 5962-9762601QLA | 2(2.5) | OCTAL BUS TRANSCEIVER W3-STATE OUTPUT' LOW VOLTAGE CMOS | | T.I. |
| 54AC646LMQB | 5962-89682013A | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC646LMQB-RH | 5962R89682013A | 3(10) | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC646FMQB | 5962-8968201KA | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC646FMQB-RH | 5962R8968201KA | 3(10) | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC646SDMQB | 5962-8968201LA | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54AC646SDMQB-RH | 5962R8968201LA | 3(10) | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54F646LMQB | 5962-89754013A | 1 | BUS TRANSCEIVER/REGISTER | | National |
| 54F646FMQB | 5962-8975401KA | 1 | BUS TRANSCEIVER/REGISTER | | National |
| 54F646SDMQB | 5962-8975401LA | 1 | BUS TRANSCEIVER/REGISTER | | National |
| 54ACTQ646LMQB | 5962-9219601M3A | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ646FMQB | 5962-9219601MKA | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ646SDMQB | 5962-9219601MLA | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ABT646E-QML | 5962-9457701Q3A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 54ABT646W-QML | 5962-9457701QKA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| 54ABT646J-QML | 5962-9457701QLA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TLL-COMPATIBLE INPUTS | | National |
| IDT54FCT646TLB | 5962-9222301M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646TEB | 5962-9222301MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646TDB | 5962-9222301MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646ATLB | 5962-9222303M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646ATEB | 5962-9222303MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646ATDB | 5962-9222303MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646CTLB | 5962-9222305M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646CTEB | 5962-9222305MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT646CTDB | 5962-9222305MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| CY54FCT646TLMB | 5962-9222301M3A | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CY54FCT646CTLMB | 5962-9222305M3A | 3 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Cypress |
| CD54HC646F3A | 5962-8688501JA | 1 | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS648FK | 5962-90523013A | 2(2) | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS648W | 5962-9052301KA | 2(2) | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS648JT | 5962-9052301LA | 2(2) | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| 54F648LMQB | 5962-89754023A | 1 | BUS TRANSCEIVER/REGISTER, INVERTED | | National |
| 54F648SDMQB | 5962-8975402LA | 1 | BUS TRANSCEIVER/REGISTER, INVERTED | | National |
| SNJ54ALS652FK | 5962-88673013A | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS652W | 5962-8867301KA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS652JT | 5962-8867301LA | 2(2) | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT652FK | 5962-9155301M3A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT652W | 5962-9155301MKA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT652JT | 5962-9155301MLA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT652AFK | 5962-9324202Q3A | 2 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT652AW | 5962-9324202QKA | 2 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT652AJ | 5962-9324202QLA | 2 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNL54LVC652AFK | 5962-9762701Q3A | 2(2.5) | OCTAL BUS TRANSCEIVER AND REGISTER W/3-STATE OUTPUTS, LOW VOLTARE CMOS | | T.I. |
| SNL54LVC652AW | 5962-9762701QKA | 2(2.5) | OCTAL BUS TRANSCEIVER AND REGISTER W/3-STATE OUTPUTS, LOW VOLTARE CMOS | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNL54LVC652AJT | 5962-9762701QLA | 2(2.5) | OCTAL BUS TRANSCEIVER AND REGISTER W/3-STATE OUTPUTS, LOW VOLTARE CMOS | | T.I. |
| 54F652LMQB | 5962-89558013A | 1 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54F652SDMQB | 5962-8955801LA | 1 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ABT652E-QML | 5962-9324201Q3A | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT652W-QML | 5962-9324201QKA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ABT652J-QML | 5962-9324201QLA | 3(4) | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| IDT54FCT652TLB | 5962-9224601M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652TEB | 5962-9224601MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652TDB | 5962-9224601MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652ATLB | 5962-9224602M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652ATEB | 5962-9224602MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652ATDB | 5962-9224602MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652CTLB | 5962-9224603M3A | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652CTEB | 5962-9224603MKA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| IDT54FCT652CTDB | 5962-9224603MLA | 2 | TRANSCEIVER/REGISTER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | IDT |
| SNJ54ALS653FK | 5962-89687013A | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING W/3-STATE INPUTS, OPEN-COLL. OUTPUTS | | T.I. |
| SNJ54ALS653W | 5962-8968701KA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING W/3-STATE INPUTS, OPEN-COLL. OUTPUTS | | T.I. |
| SNJ54ALS653JT | 5962-8968701LA | 3(4) | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING W/3-STATE INPUTS, OPEN-COLL. OUTPUTS | | T.I. |
| 54ACTQ657LMQB | 5962-9219701M3A | 2 | TRANSCEIVER, 8-BIT BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER | | National |
| 54ACTQ657FMQB | 5962-9219701MKA | 2 | TRANSCEIVER, 8-BIT BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER | | National |
| 54ACTQ657SDMQB | 5962-9219701MLA | 2 | TRANSCEIVER, 8-BIT BIDIRECTIONAL, WITH 8-BIT PARITY GENERATOR/CHECKER | | National |
| SNJ54LS670J | 7704201EA | I | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | T.I. |
| SNJ54LS670W | 7704201FA | I | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | T.I. |
| JD54LS670BEA | M38510/31901BEA | 0 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | National |
| SL54LS670/BEA | 7704201EA | 1 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| SL54LS670/BFA | 7704201FA | 1 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| SL54LS670/BEA | M38510/31901BEA | 1 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| SL54LS670/BFA | M38510/31901BFA | 1 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| SL54LS670/B2A | M38510/31901B2A | 1 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| SL54LS670/B2C | M38510/31901B2C | 1 | REGISTER FILE, 4 X 4, 3-STATE OUTPUTS | | Lansdale |
| SNJ54LS673FK | 5962-88602013A | 3(4) | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| SNJ54LS673J | 5962-8860201JA | 3(4) | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| SNJ54LS673W | 5962-8860201KA | 3(4) | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| SNJ54LS673JT | 5962-8860201LA | 3(4) | SHIFT REGISTER, 16-BIT, SERIAL-IN SERIAL-OUT WITH 16-BIT PARALLEL-OUT STORAGE | | T.I. |
| SNJ54LS674FK | 5962-88607013A | 1(1) | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| SNJ54LS674J | 5962-8860701JA | 1(1) | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| SNJ54LS674W | 5962-8860701KA | 1(1) | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| SNJ54LS674JT | 5962-8860701LA | 1(1) | SHIFT REGISTER, 16-BIT PAR. TO SER. | | T.I. |
| SNJ54LS682FK | 84151012A | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54LS682J | 8415101RA | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54LS682W | 8415101SA | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54LS684FK | 84152012A | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54LS684J | 8415201RA | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54LS684W | 8415201SA | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54HC688FK | 5962-86818012A | 1(1) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54HC688J | 5962-8681801RA | 1(1) | MAGNITUDE COMPARATOR, 8-BIT | | T.I. |
| SNJ54ALS688FK | 5962-88578012A | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| SNJ54ALS688J | 5962-8857801RA | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| SNJ54ALS688W | 5962-8857801SA | 2(2) | IDENTITY COMPARATOR, 8-BIT | | T.I. |
| SNJ54LS688FK | 84153012A | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE | | T.I. |
| SNJ54LS688J | 8415301RA | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE | | T.I. |
| SNJ54LS688W | 8415301SA | 1(0.5) | MAGNITUDE COMPARATOR, 8-BIT, WITH OUTPUT ENABLE | | T.I. |
| CD54HCT688F3A | 5962-8685701RA | 1 | MAGNITUDE COMPARATOR, 8-BIT, WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC688F/3A | 5962-8681801RA | 1 | MAGNITUDE COMPARATOR, 8-BIT | | Intersil |
| 54ACT715LMQB | 5962-9309701M2A | 2 | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT715DMQB | 5962-9309701MRA | 2 | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT715-RLMQB | 5962-9309702M2A | 3 | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| 54ACT715-RDMQB | 5962-9309702MRA | 3 | VIDEO SYNC GENERATOR, PROGRAMMABLE, TTL-COMPATIBLE INPUTS | | National |
| SL54H72/BAA | M38510/02201BAA | 1 | FLIP-FLOP, JK | | Lansdale |
| SL54H72/BBA | M38510/02201BBA | 1 | FLIP-FLOP, JK | | Lansdale |
| SL54H72/BCA | M38510/02201BCA | 1 | FLIP-FLOP, JK | | Lansdale |
| SL54H72/BDA | M38510/02201BDA | 1 | FLIP-FLOP, JK | | Lansdale |
| CD54HC7266F/3A | 8404302CA | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | T.I. |
| CD54HC7266F/3A | 8404302CA | 1 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | Intersil |
| SNJ54LS73AJ | 5962-9675101QCA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54LS73AW | 5962-9675101QDA | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| JD54L73BCA | M38510/02103BCA | 0 | FLIP-FLOP, JK, DUAL | | National |
| JD54L73BDA | M38510/02103BDA | 0 | FLIP-FLOP, JK, DUAL | | National |
| JD54L73SDA | M38510/02103SDA | 0 | FLIP-FLOP, JK, DUAL | | National |
| SL5473/BAA | M38510/00202BAA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL5473/BBA | M38510/00202BBA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL5473/BCA | M38510/00202BCA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| SL5473/BDA | M38510/00202BDA | 1 | FLIP-FLOP, JK, DUAL | | Lansdale |
| CD54HC73F/3A | 5962-8515301CA | 1 | FLIP-FLOP, JK, DUAL, WITH RESET | | T.I. |
| CD54HC73F/3A | 5962-8515301CA | 1 | FLIP-FLOP, JK, DUAL, WITH RESET | | Intersil |
| SNJ54ACT74FK | 5962-8752501M2A | 3(4) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT74J | 5962-8752501MCA | 3(4) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT74W | 5962-8752501MDA | 3(4) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AC74FK | 5962-88520012A | 3(4) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| SNJ54AC74J | 5962-8852001CA | 3(4) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| SNJ54AC74W | 5962-8852001DA | 3(4) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| SNJ54AHC74FK | 5962-9686001Q2A | 2(2) | FLIP-FLOP, DUAL, D-TYPE, POSITIVE-EDGE-TRIGGERED | | T.I. |
| SNJ54AHC74J | 5962-9686001QCA | 2(2) | FLIP-FLOP, DUAL, D-TYPE, POSITIVE-EDGE-TRIGGERED | | T.I. |
| SNJ54AHC74W | 5962-9686001QDA | 2(2) | FLIP-FLOP, DUAL, D-TYPE, POSITIVE-EDGE-TRIGGERED | | T.I. |
| SNJ54AHCT74FK | 5962-9686101Q2A | 2(2) | D-TYPE FLIP-FLOP, DUAL, POSITIVE-EDGE-TRIGGERED | | T.I. |
| SNJ54AHCT74J | 5962-9686101QCA | 2(2) | D-TYPE FLIP-FLOP, DUAL, POSITIVE-EDGE-TRIGGERED | | T.I. |
| SNJ54AHCT74W | 5962-9686101QDA | 2(2) | D-TYPE FLIP-FLOP, DUAL, POSITIVE-EDGE-TRIGGERED | | T.I. |
| SNJ54F74FK | 5962-9759201Q2A | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| SNJ54F74J | 5962-9759201QCA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| SNJ54F74W | 5962-9759201QDA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| SNJ54LVC74AFK | 5962-9761601Q2A | 2(2) | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLPOS WITH CLEAR AND PRESET, LOW VOLTAG | | T.I. |
| SNJ54LVC74AJ | 5962-9761601QCA | 2(2) | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLPOS WITH CLEAR AND PRESET, LOW VOLTAG | | T.I. |
| SNJ54LVC74AW | 5962-9761601QDA | 2(2) | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLPOS WITH CLEAR AND PRESET, LOW VOLTAG | | T.I. |
| SNJ54AS74AFK | 5962-9862701Q2A | 2(2) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| SNJ54AS74AJ | 5962-9862701QCA | 2(2) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| SNJ54ALS74AFK | 84011012A | I | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ALS74AJ | 8401101CA | I | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| SNJ54ALS74AW | 8401101DA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| SNJ54HC74FK | 84056012A | 2(2) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| SNJ54HC74J | 8405601CA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| SNJ54HC74W | 8405601DA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 5474 | M38510/00205BCA | 0 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 5474 | M38510/00205BDA | 0 | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54S74 | M38510/07101BCA | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54S74 | M38510/07101BDA | 1(1) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54LS74A | M38510/30102B2A | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54LS74A | M38510/30102BCA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54LS74A | M38510/30102BDA | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54F74 | M38510/34101B2A 8/ | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54F74 | M38510/34101BCA 8/ | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54F74 | M38510/34101BDA 8/ | 3(4) | FLIP-FLOP, D-TYPE, DUAL | | T.I. |
| 54ALS74A | M38510/37101B2A | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| 54ALS74A | M38510/37101BCA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED | | T.I. |
| 54HC74 | M38510/65302B2A | 2(2) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 54HC74 | M38510/65302BCA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 54HC74 | M38510/65302BDA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | T.I. |
| 54HCT74 | M38510/65352BCA | 1(1.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| 54ACT74LMQB | 5962-87525012A | 3 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74BCA | 5962-8752501BCA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74BCA-RH | 5962R8752501BCA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74BDA | 5962-8752501BDA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74BDA-RH | 5962R8752501BDA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT74DMQB | 5962-8752501CA | 3 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT74FMQB | 5962-8752501DA | 3 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT74LMQB | 5962-8752501M2A | 3 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT74DMQB | 5962-8752501MCA | 3 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 54ACT74FMQB | 5962-8752501MDA | 3 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74SCA | 5962-8752501SCA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74SCA-RH | 5962R8752501SCA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74SDA | 5962-8752501SDA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74SDA-RH | 5962R8752501SDA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| 54AC74LMQB | 5962-88520012A | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 54AC74DMQB | 5962-8852001CA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| 54AC74FMQB | 5962-8852001DA | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JD5474BCA | M38510/00205BCA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD5474BDA | M38510/00205BDA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54L74BCA | M38510/02105BCA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54L74SDA | M38510/02105SDA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54LS74BCA | M38510/30102BCA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54LS74ABDA | M38510/30102BDA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54LS74ASCA | M38510/30102SCA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54LS74ASDA | M38510/30102SDA | 0 | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54F74BCA | M38510/34101BCA 8/ | 2(2.25) | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54F74BDA | M38510/34101BDA 8/ | 2(2.25) | FLIP-FLOP, D-TYPE, DUAL | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54F74SCA | M38510/34101SCA 8/ | 2(2.25) | FLIP-FLOP, D-TYPE, DUAL | | National |
| JD54F74SDA | M38510/34101SDA 8/ | 2(2.25) | FLIP-FLOP, D-TYPE, DUAL | | National |
| JM54AC74BCA | M38510/75302BCA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74BCA-RH | M38510R75302BCA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74BDA | M38510/75302BDA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74BDA-RH | M38510R75302BDA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74SCA-RH | M38510R75302SCA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74SDA | M38510/75302SDA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74SDA-RH | M38510R75302SDA 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| SL5474/BAA | M38510/00205BAA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL5474/BBA | M38510/00205BBA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL5474/BCA | M38510/00205BCA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL5474/BDA | M38510/00205BDA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54S74/BAA | M38510/07101BAA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54S74/BBA | M38510/07101BBA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54S74/BCA | M38510/07101BCA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54S74/BDA | M38510/07101BDA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54LS74/BAA | M38510/30102BAA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54LS74/BBA | M38510/30102BBA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54LS74/BCA | M38510/30102BCA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54LS74/BDA | M38510/30102BDA | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| UT54ACS74-QDIE | 5962H9653401Q9A | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74PQAH | 5962H9653401QCA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74PQCH | 5962H9653401QCC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74UQAH | 5962H9653401QXA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74UQCH | 5962H9653401QXC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74-VDIE | 5962H9653401V9A | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74PVAH | 5962H9653401VCA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74PVCH | 5962H9653401VCC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74UVAH | 5962H9653401VXA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACS74UVCH | 5962H9653401VXC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| UT54ACTS74PQAH | 5962H9653501QCA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74PQCH | 5962H9653501QCC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74UQAH | 5962H9653501QXA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74UQCH | 5962H9653501QXC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74PVAH | 5962H9653501VCA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74PVCH | 5962H9653501VCC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74UVAH | 5962H9653501VXA | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS74UVCH | 5962H9653501VXC | 1(0.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC74K01V | 5962-8405601VXC | 2(2.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 54AC74K01V | 5962-8852001VXC | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54AC74K01Q | 5962-8852001XC | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 54HC74K01Q | 8405601XC | 2(2.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 54HC74K02V | 5962-8405601VXA | 2(2.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| 54AC74K02V | 5962-8852001VXA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 54AC74K02Q | 5962-8852001XA | 2(2) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | STM |
| 54HC74K02Q | 8405601XA | 2(2.5) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | STM |
| JM54ACT74B2A | 5962-8752501B2A | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74B2A-RH | 5962R8752501B2A | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JM54ACT74S2A-RH | 5962R8752501S2A | 3(10) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | National |
| JD54F74B2A | M38510/34101B2A 8/ | 2(2.25) | FLIP-FLOP, D-TYPE, DUAL | | National |
| JM54AC74B2A | M38510/75302B2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74B2A-RH | M38510R75302B2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74S2A | M38510/75302S2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| JM54AC74S2A-RH | M38510R75302S2A 8/ | 3(10) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | National |
| SL54S74/B2A | M38510/07101B2A | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54S74/B2C | M38510/07101B2C | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54LS74/B2A | M38510/30102B2A | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| SL54LS74/B2C | M38510/30102B2C | 1 | FLIP-FLOP, D-TYPE, DUAL | | Lansdale |
| CD54HCT74F3A | 5962-8685301CA | 1 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH LSTTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LS75J | 7601201EA | 1(1) | LATCH, 4-BIT, BISTABLE | | T.I. |
| SNJ54LS75W | 7601201FA | 1(1) | LATCH, 4-BIT, BISTABLE | | T.I. |
| SNJ54HC75J | 8407001EA | 1 | LATCH, DUAL 2-BIT, TRANSPARENT | | T.I. |
| 54LS75 | M38510/31601BEA | 1(1) | LATCH, 4-BIT, BISTABLE | | T.I. |
| SL54LS75/BEA | 7601201EA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS75/BFA | 7601201FA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL5475/BEA | M38510/01501BEA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL5475/BFA | M38510/01501BFA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS75/BEA | M38510/31601BEA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS75/BFA | M38510/31601BFA | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS75/B2A | M38510/31601B2A | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| SL54LS75/B2C | M38510/31601B2C | 1 | LATCH, 4-BIT, BISTABLE | | Lansdale |
| CD54HCT75F/3A | 5962-9075801MEA | 1 | LATCH, DUAL 2-BIT, BISTABLE, TRANSPARENT, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC75F/3A | 8407001EA | 1 | LATCH, DUAL 2-BIT, TRANSPARENT | | T.I. |
| CD54HCT75F/3A | 5962-9075801MEA | 1 | LATCH, DUAL 2-BIT, BISTABLE, TRANSPARENT, TTL-COMPATIBLE INPUTS | | Intersil |
| CD54HC75F/3A | 8407001EA | 1 | LATCH, DUAL 2-BIT, TRANSPARENT | | Intersil |
| SNJ5476J | 5962-9557501QEA | 1 | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ5476W | 5962-9557501QFA | 1 | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54LS76AFK | 76013012A | | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | T.I. |
| SNJ54LS76AJ | 7601301EA | | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | T.I. |
| SNJ54ALS76AW | 7601301FA | | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | T.I. |
| 54LS76/BEA | M38510/30110BEA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| 54LS76/BFA | M38510/30110BFA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| 54LS76/BXA | M38510/30110BXA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| SL54LS76/BEA | M38510/30110BEA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| SL54LS76/BFA | M38510/30110BFA | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| SNJ54BCT760FK | 5962-9093801M2A | 3(4) | BUFFER/DRIVER, OCTAL, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54BCT760J | 5962-9093801MRA | 3(4) | BUFFER/DRIVER, OCTAL, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54BCT760W | 5962-9093801MSA | 3(4) | BUFFER/DRIVER, OCTAL, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| 54LS76/B2A | M38510/30110B2A | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| 54LS76/B2C | M38510/30110B2C | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | QPLabs |
| SL54LS76/B2A | M38510/30110B2A | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |
| SL54LS76/B2C | M38510/30110B2C | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54ABT7819GB | 5962-9470401QXA | 2 | FIFO MEMORY, 512 X 18 X 2, CLOCKED | | T.I. |
| SNJ54ABT7820GB | 5962-9650901QXA | 2(2) | FIFO MEMORY, 512 X 18 X 2 | | T.I. |
| SNJ54ACT7881HV | 5962-9562701QYA | 1(<0.5) | FIFO MEMORY, 1024 X 18, CLOCKED | | T.I. |
| SNJ54ALS804AFK | 5962-88693012A | 2(2) | BUFFER/DRIVER, NAND, HEX 2-INPUT | | T.I. |
| SNJ54ALS804AJ | 5962-8869301RA | 2(2) | BUFFER/DRIVER, NAND, HEX 2-INPUT | | T.I. |
| SNJ54ALS804AW | 5962-8869301SA | 2(2) | BUFFER/DRIVER, NAND, HEX 2-INPUT | | T.I. |
| SNJ54ALS805AFK | 5962-88694012A | 1(1) | BUFFER/DRIVER, NOR, HEX 2-INPUT | | T.I. |
| SNJ54ALS805AJ | 5962-8869401RA | 1(1) | BUFFER/DRIVER, NOR, HEX 2-INPUT | | T.I. |
| SNJ54ALS805AW | 5962-8869401SA | 1(1) | BUFFER/DRIVER, NOR, HEX 2-INPUT | | T.I. |
| 54ACT818LMQB | 5962-9160901M3A | 3 | PIPELINE REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | National |
| 54ACT818FMQB | 5962-9160901MKA | 3 | PIPELINE REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | National |
| 54ACT818SDMQB | 5962-9160901MLA | 3 | PIPELINE REGISTER, 8-BIT DIAGNOSTIC, TTL-COMPATIBLE INPUTS | | National |
| SNJ54AS821AFK | 5962-9078001M3A | 3(4) | BUS INTERFACE FLIP-FLOP, 10-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| SNJ54AS821AW | 5962-9078001MKA | 3(4) | BUS INTERFACE FLIP-FLOP, 10-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| SNJ54AS821AJT | 5962-9078001MLA | 3(4) | BUS INTERFACE FLIP-FLOP, 10-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT821FK | 5962-9469101Q3A | 2(3) | FLIP-FLOP, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT821W | 5962-9469101QKA | 2(3) | FLIP-FLOP, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT821JT | 5962-9469101QLA | 2(3) | FLIP-FLOP, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54ACT821LMQB | 5962-88705013A | 3 | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT821FMQB | 5962-8870501KA | 3 | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACT821SDMQB | 5962-8870501LA | 3 | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54F821LMQB | 5962-89438013A | 1 | SHIFT REGISTER, 10-BIT, NONINVERTING | | National |
| 54F821SDMQB | 5962-8943801LA | 1 | SHIFT REGISTER, 10-BIT, NONINVERTING | | National |
| 54AC821LMQB | 5962-9160601M3A | | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54AC821FMQB | 5962-9160601MKA | | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54AC821SDMQB | 5962-9160601MLA | | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| IDT54FCT821ALB | 5962-88608013A | 1 | REGISTER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT821AEB | 5962-8860801KA | 1 | REGISTER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT821ADB | 5962-8860801LA | 1 | REGISTER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT821BLB | 5962-88608023A | 1 | REGISTER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT821BEB | 5962-8860802KA | 1 | REGISTER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT821BDB | 5962-8860802LA | 1 | REGISTER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT821ATLB | 5962-9222501M3A | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821ATEB | 5962-9222501MKA | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821ATDB | 5962-9222501MLA | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821BTLB | 5962-9222503M3A | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821BTEB | 5962-9222503MKA | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821BTDB | 5962-9222503MLA | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821CTLB | 5962-9222505M3A | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821CTEB | 5962-9222505MKA | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| IDT54FCT821CTDB | 5962-9222505MLA | 1 | BUS INTERFACE REGISTER, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMP. INPUTS | | IDT |
| SNJ54AS823AFK | 5962-89525013A | 1(<0.5) | FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS823AW | 5962-8952501KA | 1(<0.5) | FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ54AS823AJT | 5962-8952501LA | 1(<0.5) | FLIP-FLOP, BUS INTERFACE, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT823FK | 5962-9450801Q3A | 2(3) | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT823W | 5962-9450801QKA | 2(3) | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT823J | 5962-9450801QLA | 2(3) | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54ACT823LMQB | 5962-9161001M3A | | FLIP-FLOP, D-TYPE, 9-BIT, POS. EDGE-TRIGGERED, TTL-COMP INPUTS, TS-OUTPUTS | | National |
| 54ACT823FMQB | 5962-9161001MKA | | FLIP-FLOP, D-TYPE, 9-BIT, POS. EDGE-TRIGGERED, TTL-COMP INPUTS, TS-OUTPUTS | | National |
| 54ACT823SDMQB | 5962-9161001MLA | | FLIP-FLOP, D-TYPE, 9-BIT, POS. EDGE-TRIGGERED, TTL-COMP INPUTS, TS-OUTPUTS | | National |
| IDT54FCT823ALB | 5962-88656013A | 1 | REGISTER, 9-BIT NONINVERTING | | IDT |
| IDT54FCT823AEB | 5962-8865601KA | 1 | REGISTER, 9-BIT NONINVERTING | | IDT |
| IDT54FCT823ADB | 5962-8865601LA | 1 | REGISTER, 9-BIT NONINVERTING | | IDT |
| IDT54FCT823BLB | 5962-88656023A | 1 | REGISTER, 9-BIT NONINVERTING | | IDT |
| IDT54FCT823BEB | 5962-8865602KA | 1 | REGISTER, 9-BIT NONINVERTING | | IDT |
| IDT54FCT823BDB | 5962-8865602LA | 1 | REGISTER, 9-BIT NONINVERTING | | IDT |
| SNJ54BCT8240AFK | 5962-9174601Q3A | | SCAN TEST DEVICE, WITH OCTAL BUFFER, INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT8240AJT | 5962-9174601QLA | | SCAN TEST DEVICE, WITH OCTAL BUFFER, INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54BCT8244AFK | 5962-9172601M3A | 2(2) | SCAN TEST DEVICE, WITH OCTAL BUFFER, THREE-STATE OUTPUTS | | T.I. |
| SNJ54BCT8244AJT | 5962-9172601MLA | 2(2) | SCAN TEST DEVICE, WITH OCTAL BUFFER, THREE-STATE OUTPUTS | | T.I. |
| SNJ54BCT8245AFK | 5962-9172801Q3A | 2(2) | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, THREE-STATE OUTPUTS | | T.I. |
| SNJ54BCT8245AJT | 5962-9172801QLA | 2(2) | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, THREE-STATE OUTPUTS | | T.I. |
| SNJ54ABT8245FK | 5962-9318601M3A | 1(0.5) | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| SNJ54ABT8245JT | 5962-9318601MLA | 1(0.5) | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER, 3-STATE OUTPUTS, TTL-COMP. INPUTS | | T.I. |
| SNJ54AS825AFK | 5962-9078003M3A | 3(4) | BUS INTERFACE FLIP-FLOP, 8-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| SNJ54AS825AW | 5962-9078003MKA | 3(4) | BUS INTERFACE FLIP-FLOP, 8-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| SNJ54AS825AJT | 5962-9078003MLA | 3(4) | BUS INTERFACE FLIP-FLOP, 8-BIT, WITH NONINVERTING INPUTS AND 3-STATE OUTPUTS | | T.I. |
| 54ACT825LMQB | 5962-9161101M3A | 1(1.75) | FLIP-FLOP, D-TYPE, 8-BIT, TTL-COMPATIBLE INPUTS, POSITIVE EDGE-TRIGGERED | | National |
| 54ACT825FMQB | 5962-9161101MKA | 1(1.75) | FLIP-FLOP, D-TYPE, 8-BIT, TTL-COMPATIBLE INPUTS, POSITIVE EDGE-TRIGGERED | | National |
| 54ACT825DMQB | 5962-9161101MLA | 1(1.75) | FLIP-FLOP, D-TYPE, 8-BIT, TTL-COMPATIBLE INPUTS, POSITIVE EDGE-TRIGGERED | | National |
| SNJ54ABT827FK | 5962-9450901Q3A | 1(1) | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT827W | 5962-9450901QKA | 1(1) | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT827JT | 5962-9450901QLA | 1(1) | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| 54F827LMQB | 5962-9209001M3A | 2 | BUFFER/LINE DRIVER, 10-BIT | | National |
| 54F827SDMQB | 5962-9209001MLA | 2 | BUFFER/LINE DRIVER, 10-BIT | | National |
| 54ACTQ827LMQB | 5962-9219901M3A | 3 | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ827SDMQB | 5962-9219901MLA | 3 | BUS DRIVER, 10-BIT, NONINVERTING 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| IDT54FCT827ALB | 5962-89506013A | 1 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827AEB | 5962-8950601KA | 1 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827ADB | 5962-8950601LA | 1 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827BLB | 5962-89506023A | 1 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827BEB | 5962-8950602KA | 1 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827BDB | 5962-8950602LA | 1 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827ATLB | 5962-9224701M3A | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827ATEB | 5962-9224701MKA | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827ATDB | 5962-9224701MLA | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT54FCT827BTLB | 5962-9224703M3A | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827BTEB | 5962-9224703MKA | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827BTDB | 5962-9224703MLA | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827CTLB | 5962-9224705M3A | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827CTEB | 5962-9224705MKA | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| IDT54FCT827CTDB | 5962-9224705MLA | 2 | BUS DRIVER, 10-BIT, NONINVERTING | | IDT |
| CY54FCT827ATLMB | 5962-9224701M3A | 3 | BUS DRIVER, 10-BIT, NONINVERTING | | Cypress |
| JD5483BEA | M38510/00602BEA | 0 | ADDER, 4-BIT | | National |
| JD5483BFA | M38510/00602BFA | 0 | ADDER, 4-BIT | | National |
| SL54LS83A/BEA | 7601401EA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS83A/BFA | 7601401FA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL5483/BEA | M38510/00602BEA | 1 | ADDER, 4-BIT | | Lansdale |
| SL5483/BFA | M38510/00602BFA | 1 | ADDER, 4-BIT | | Lansdale |
| SL54LS83A/BEA | M38510/31201BEA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS83A/BFA | M38510/31201BFA | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SNJ54ALS832AFK | 84145012A | 2(2) | BUFFER/DRIVER, OR, HEX 2-INPUT | | T.I. |
| SNJ54ALS832AJ | 8414501RA | 2(2) | BUFFER/DRIVER, OR, HEX 2-INPUT | | T.I. |
| SNJ54ALS832AW | 8414501SA | 2(2) | BUFFER/DRIVER, OR, HEX 2-INPUT | | T.I. |
| SL54LS83A/B2A | M38510/31201B2A | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SL54LS83A/B2C | M38510/31201B2C | 1 | ADDER, 4-BIT FULL, WITH FAST CARRY | | Lansdale |
| SNJ54BCT8373AFK | 5962-9172501M3A | 2(2) | SCAN TEST DEVICE, WITH OCTAL D-TYPE LATCH, THREE-STATE OUTPUTS | | T.I. |
| SNJ54BCT8373AJT | 5962-9172501MLA | 2(2) | SCAN TEST DEVICE, WITH OCTAL D-TYPE LATCH, THREE-STATE OUTPUTS | | T.I. |
| SNJ54BCT8374AFK | 5962-9172701Q3A | 2(2) | SCAN TEST DEVICE, WITH OCTAL D-TYPE FLIP-FLOP, THREE-STATE OUTPUTS | | T.I. |
| SNJ54BCT8374AJT | 5962-9172701QLA | 2(2) | SCAN TEST DEVICE, WITH OCTAL D-TYPE FLIP-FLOP, THREE-STATE OUTPUTS | | T.I. |
| SNJ54ABT841FK | 5962-9676901Q3A | 2(2) | LATCH, BUS INTERFACE, 10-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUT | | T.I. |
| SNJ54ABT841W | 5962-9676901QKA | 2(2) | LATCH, BUS INTERFACE, 10-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUT | | T.I. |
| SNJ54ABT841JT | 5962-9676901QLA | 2(2) | LATCH, BUS INTERFACE, 10-BIT, WITH NONINVERTING 3-STATE OUTPUTS, TTL-COMP. INPUT | | T.I. |
| 54ACTQ841LMQB | 5962-9220001M3A | | LATCH, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ841FMQB | 5962-9220001MKA | | LATCH, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ841SDMQB | 5962-9220001MLA | | LATCH, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| SNJ54ABT843FK | 5962-9571201Q3A | 2(2) | LATCH, 9-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT843W | 5962-9571201QKA | 2(2) | LATCH, 9-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT843JT | 5962-9571201QLA | 2(2) | LATCH, 9-BIT, BUS INTERFACE, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54LS85FK | 5962-9754701Q2A | 1 | 4-BIT MAGNITUDE COMPARATORS, LOW POWER SCHOTTKY TTL | | T.I. |
| SNJ54LS85J | 5962-9754701QEA | 1 | 4-BIT MAGNITUDE COMPARATORS, LOW POWER SCHOTTKY TTL | | T.I. |
| SNJ54LS85W | 5962-9754701QFA | 1 | 4-BIT MAGNITUDE COMPARATORS, LOW POWER SCHOTTKY TTL | | T.I. |
| 54S85 | M38510/08201BEA | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 54S85 | M38510/08201BFA | 1(1) | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 54LS85 | M38510/31101B2A | 0 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 54LS85 | M38510/31101BEA | 0 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| 54LS85 | M38510/31101BFA | 0 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| JD54LS85BEA | M38510/31101BEA | 0 | MAGNITUDE COMPARATOR, 4-BIT | | National |
| JD54LS85SFA | M38510/31101SFA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | National |
| SL54S85/BEA | M38510/08201BEA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL54S85/BFA | M38510/08201BFA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL5485/BEA | M38510/15001BEA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL5485/BFA | M38510/15001BFA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL54LS85/BEA | M38510/31101BEA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL54LS85/BFA | M38510/31101BFA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| UT54ACS85PQAH | 5962H9653601QCA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACS85PQCH | 5962H9653601QCC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACS85UQAH | 5962H9653601QXA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT54ACS85UQCH | 5962H9653601QXC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACS85PVAH | 5962H9653601VCA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACS85PVCH | 5962H9653601VCC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACS85UVAH | 5962H9653601VXA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACS85UVCH | 5962H9653601VXC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT | | UTMC |
| UT54ACTS85PQAH | 5962H9653701QCA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85PQCH | 5962H9653701QCC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85UQAH | 5962H9653701QXA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85UQCH | 5962H9653701QXC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85PVAH | 5962H9653701VCA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85PVCH | 5962H9653701VCC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85UVAH | 5962H9653701VXA | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS85UVCH | 5962H9653701VXC | 1(0.5) | MAGNITUDE COMPARATOR, 4-BIT, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC85K01V | 5962-8601301VFC | 2(2.5) | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 54HC85K01Q | 8601301FC | 2(2.5) | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 54HC85K02V | 5962-8601301VFA | 2(2.5) | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| 54HC85K02Q | 8601301FA | 2(2.5) | MAGNITUDE COMPARATOR, 4-BIT | | STM |
| SL54S85/B2A | M38510/08201B2A | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL54S85/B2C | M38510/08201B2C | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL54LS85/B2A | M38510/31101B2A | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| SL54LS85/B2C | M38510/31101B2C | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Lansdale |
| CD54HCT85F/3A | 5962-8867201EA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| SNJ54ABT853FK | 5962-9674601Q3A | 3(4) | 8-BIT TO 9-BIT PARITY BUS TRANSCEIVER, WITH 3-STATE OUTPUTS, TTL COMP INPUTS | | T.I. |
| SNJ54ABT853W | 5962-9674601QKA | 3(4) | 8-BIT TO 9-BIT PARITY BUS TRANSCEIVER, WITH 3-STATE OUTPUTS, TTL COMP INPUTS | | T.I. |
| SNJ54ABT853JT | 5962-9674601QLA | 3(4) | 8-BIT TO 9-BIT PARITY BUS TRANSCEIVER, WITH 3-STATE OUTPUTS, TTL COMP INPUTS | | T.I. |
| CD54HC85F3A | 8601301EA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| CD54HCT85F/3A | 5962-8867201EA | 1 | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| SNJ54ABT8543FK | 5962-9461501Q3A | 3(4) | SCAN TEST DEVICE, WITH OCTAL REGISTERED BUS TRANSCEIVER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT8543JT | 5962-9461501QXA | 3(4) | SCAN TEST DEVICE, WITH OCTAL REGISTERED BUS TRANSCEIVER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS857FK | 5962-87533013A | 1(1) | DATA SEL/MULTIPLEXER, HEX 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS857J | 5962-8753301LA | 1(1) | DATA SEL/MULTIPLEXER, HEX 2-INPUT, WITH 3-STATE OUTPUTS | | T.I. |
| MM54C85J/883 | 7703701EA | 0 | MAGNITUDE COMPARATOR, 4-BIT | | National |
| SNJ54ALS86FK | 5962-88621012A | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS86J | 5962-8862101CA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ALS86W | 5962-8862101DA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC86FK | 5962-89550012A | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC86J | 5962-8955001CA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AC86W | 5962-8955001DA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54ACT86FK | 5962-9068701Q2A | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT86J | 5962-9068701QCA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ACT86W | 5962-9068701QDA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHC86FK | 5962-9681601Q2A | 1(1.5) | EXCLUSIVE-OR GATE, QUADRUPLE 2-INPUT | | T.I. |
| SNJ54AHC86J | 5962-9681601QCA | 1(1.5) | EXCLUSIVE-OR GATE, QUADRUPLE 2-INPUT | | T.I. |
| SNJ54AHC86W | 5962-9681601QDA | 1(1.5) | EXCLUSIVE-OR GATE, QUADRUPLE 2-INPUT | | T.I. |
| SNJ54AHCT86FK | 5962-9681701Q2A | 2(3) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT86J | 5962-9681701QCA | 2(3) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AHCT86W | 5962-9681701QDA | 2(3) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54AS86AFK | 5962-9757201Q2A | 3(4) | QUAD 2-INPUT EXCLUSIVE-OR GATES | | T.I. |
| SNJ54AS86AJ | 5962-9757201QCA | 3(4) | QUAD 2-INPUT EXCLUSIVE-OR GATES | | T.I. |
| SNJ54LVC86AFK | 5962-9761901Q2A | 2(2) | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC86AJ | 5962-9761901QCA | 2(2) | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54LVC86AW | 5962-9761901QDA | 2(2) | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATE, LOW VOLTAGE CMOS | | T.I. |
| SNJ54HC86FK | 84046012A | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC86J | 8404601CA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54HC86W | 8404601DA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54S86 | M38510/07501BCA | 1(<2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54S86 | M38510/07501BDA | 1(<2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54LS86A | M38510/30502B2A | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54LS86A | M38510/30502BCA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54LS86A | M38510/30502BDA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54HC86 | M38510/65202BCA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54HC86 | M38510/65202BDA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | T.I. |
| 54AC86LMQB | 5962-89550012A | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| 54AC86DMQB | 5962-8955001CA | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| 54AC86FMQB | 5962-8955001DA | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD5486BCA | M38510/00701BCA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD5486BDA | M38510/00701BDA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54L86SCA | M38510/02601SCA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54LS86BCA | M38510/30502BCA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54LS86BDA | M38510/30502BDA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54LS86SCA | M38510/30502SCA | 0 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54F86BCA | M38510/34501BCA 8/ | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54F86BDA | M38510/34501BDA 8/ | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54F86SCA | M38510/34501SCA 8/ | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JD54F86SDA | M38510/34501SDA 8/ | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86BCA | M38510/75202BCA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86BCA-RH | M38510R75202BCA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86BDA | M38510/75202BDA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86BDA-RH | M38510R75202BDA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86SCA-RH | M38510R75202SCA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86SDA | M38510/75202SDA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86SDA-RH | M38510R75202SDA 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| SL5486/BAA | M38510/00701BAA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL5486/BBA | M38510/00701BBA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL5486/BCA | M38510/00701BCA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL5486/BDA | M38510/00701BDA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S86/BAA | M38510/07501BAA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S86/BBA | M38510/07501BBA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S86/BCA | M38510/07501BCA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S86/BDA | M38510/07501BDA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS86/BAA | M38510/30502BAA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS86/BBA | M38510/30502BBA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS86/BCA | M38510/30502BCA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS86/BDA | M38510/30502BDA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| UT54ACS86PQAH | 5962H9653801QCA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86PQCH | 5962H9653801QCC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86UQAH | 5962H9653801QXA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86UQCH | 5962H9653801QXC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86PVAH | 5962H9653801VCA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86PVCH | 5962H9653801VCC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86UVAH | 5962H9653801VXA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACS86UVCH | 5962H9653801VXC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | UTMC |
| UT54ACTS86PQAH | 5962H9653901QCA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86PQCH | 5962H9653901QCC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86UQAH | 5962H9653901QXA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86UQCH | 5962H9653901QXC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86PVAH | 5962H9653901VCA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86PVCH | 5962H9653901VCC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86UVAH | 5962H9653901VXA | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| UT54ACTS86UVCH | 5962H9653901VXC | 1(0.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | UTMC |
| 54HC86K01V | 5962-8404601VXC | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 54AC86K01V | 5962-8955001VXC | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 54AC86K01Q | 5962-8955001XC | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 54HC86K01Q | 8404601XC | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 54HC86K02V | 5962-8404601VXA | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 54AC86K02V | 5962-8955001VXA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 54AC86K02Q | 5962-8955001XA | 2(2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| 54HC86K02Q | 8404601XA | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | STM |
| JD54F86B2A | M38510/34501B2A 8/ | 2(2.5) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86B2A | M38510/75202B2A 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86B2A-RH | M38510R75202B2A 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86S2A | M38510/75202S2A 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| JM54AC86S2A-RH | M38510R75202S2A 8/ | 2(2.75) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| SL54S86/B2A | M38510/07501B2A | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54S86/B2C | M38510/07501B2C | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS86/B2A | M38510/30502B2A | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| SL54LS86/B2C | M38510/30502B2C | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Lansdale |
| CD54HCT86F3A | 5962-8984401CA | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| SNJ54ABT8646FK | 5962-9458601Q3A | 3 | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT8646JT | 5962-9458601QXA | 3 | SCAN TEST DEVICE, WITH OCTAL BUS TRANSCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT8652FK | 5962-9461601Q3A | 3 | SCAN TEST DEVICE, WITH OCTAL BUS TRANCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ABT8652JT | 5962-9461601QXA | 3 | SCAN TEST DEVICE, WITH OCTAL BUS TRANCEIVER AND REGISTER, 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS873FK | 84032013A | 2(2) | LATCH, D-TYPE, DUAL 4-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS873W | 8403201KA | 2(2) | LATCH, D-TYPE, DUAL 4-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS873JT | 8403201LA | 2(2) | LATCH, D-TYPE, DUAL 4-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS874BFK | 84010013A | 2(2) | FLIP-FLOP, D-TYPE, DUAL 4-BIT, WITH CLEAR AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS874BW | 8401001KA | 2(2) | FLIP-FLOP, D-TYPE, DUAL 4-BIT, WITH CLEAR AND 3-STATE OUTPUTS | | T.I. |
| SNJ54ALS874BJT | 8401001LA | 2(2) | FLIP-FLOP, D-TYPE, DUAL 4-BIT, WITH CLEAR AND 3-STATE OUTPUTS | | T.I. |
| 54ACT899LMQB | 5962-9314101M3A | 3 | TRANSCEIVER, 9-BIT, WITH PARITY GENERATRO/CHECKER, 3-STATE OUTPUTS | | National |
| 54ACT899DMQB | 5962-9314101MXA | 3 | TRANSCEIVER, 9-BIT, WITH PARITY GENERATRO/CHECKER, 3-STATE OUTPUTS | | National |
| SNL54ABT8996FK | 5962-9681201Q3A | 2(2) | MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS | | T.I. |
| SNL54ABT8996W | 5962-9681201QKA | 2(2) | MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS | | T.I. |
| SNL54ABT8996JT | 5962-9681201QLA | 2(2) | MULTIDROP-ADDRESSABLE IEEE STD 1149.1 (JTAG) TAP TRANSCEIVERS | | T.I. |
| SNJ54ACT8997FK | 5962-9323901Q3A | 1(0.5) | SCAN PATH LINKER, WITH 4-BIT IDENTIFICATION BUSES | | T.I. |
| SNJ54ACT8997JT | 5962-9323901QXA | 1(0.5) | SCAN PATH LINKER, WITH 4-BIT IDENTIFICATION BUSES | | T.I. |
| SNJ54ACT8999FK | 5962-9674701Q3A | 1(0.5) | SCAN PATH SELECTOR WITH 8-BIT BIDIRECTIONAL DATA BUS, DIGITAL, ADV CMOS | | T.I. |
| SNJ54LS90J | 7603201CA | I | DECADE COUNTER, 4-BIT | | T.I. |
| SNJ54LS90W | 7603201DA | I | DECADE COUNTER, 4-BIT | | T.I. |
| 54LS90 | M38510/31501BCA | 1(<2) | DECADE COUNTER, 4-BIT | | T.I. |
| 54LS90 | M38510/31501BDA | 1(<2) | DECADE COUNTER, 4-BIT | | T.I. |
| SL5490/BAA | M38510/01307BAA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL5490/BCA | M38510/01307BCA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL5490/BDA | M38510/01307BDA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| 54LS92/BCA | M38510/31510BCA | 2(2) | COUNTER, DIVIDE-BY-12 | | QPLabs |
| SL54LS92/BAA | M38510/31510BAA | 1 | COUNTER, DIVIDE-BY-12 | | Lansdale |
| SL54LS92/BBA | M38510/31510BBA | 1 | COUNTER, DIVIDE-BY-12 | | Lansdale |
| SL54LS92/BCA | M38510/31510BCA | 1 | COUNTER, DIVIDE-BY-12 | | Lansdale |
| SL54LS92/BDA | M38510/31510BDA | 1 | COUNTER, DIVIDE-BY-12 | | Lansdale |
| SL54LS92/B2A | M38510/31510B2A | 1 | COUNTER, DIVIDE-BY-12 | | Lansdale |
| SL54LS92/B2C | M38510/31510B2C | 1 | COUNTER, DIVIDE-BY-12 | | Lansdale |
| MM54C922J/883 | 5962-8752101VA | 1 | KEYBOARD ENCODER, 16-KEY, WITH 3-STATE OUTPUTS | | National |
| 54LS93 | M38510/31502BCA | 1(<2) | DECADE COUNTER, 4-BIT | | T.I. |
| 54LS93 | M38510/31502BDA | 1(<2) | DECADE COUNTER, 4-BIT | | T.I. |
| JD54L93BCA | M38510/02502BCA | 0 | BINARY COUNTER, 4-BIT | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JD54L93BDA | M38510/02502BDA | 0 | BINARY COUNTER, 4-BIT | | National |
| JD54L93SDA | M38510/02502SDA | 0 | BINARY COUNTER, 4-BIT | | National |
| SL54LS93/BAA | 7700101AA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/BCA | 7700101CA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/BDA | 7700101DA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL5493/BAA | M38510/01302BAA | 1 | BINARY COUNTER, 4-BIT | | Lansdale |
| SL5493/BBA | M38510/01302BBA | 1 | BINARY COUNTER, 4-BIT | | Lansdale |
| SL5493/BCA | M38510/01302BCA | 1 | BINARY COUNTER, 4-BIT | | Lansdale |
| SL5493/BDA | M38510/01302BDA | 1 | BINARY COUNTER, 4-BIT | | Lansdale |
| SL54LS93/BAA | M38510/31502BAA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/BBA | M38510/31502BBA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/BCA | M38510/31502BCA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/BDA | M38510/31502BDA | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/B2A | M38510/31502B2A | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| SL54LS93/B2C | M38510/31502B2C | 1 | DECADE COUNTER, 4-BIT | | Lansdale |
| JD54L95BCA | M38510/02801BCA | 0 | REGISTER, 4-BIT | | National |
| JD54L95BDA | M38510/02801BDA | 0 | REGISTER, 4-BIT | | National |
| JD54L95SDA | M38510/02801SDA | 0 | REGISTER, 4-BIT | | National |
| SL5495/BAA | M38510/00901BAA | 1 | SHIFT REGISTER, 4-BIT | | Lansdale |
| SL5495/BBA | M38510/00901BBA | 1 | SHIFT REGISTER, 4-BIT | | Lansdale |
| SL5495/BCA | M38510/00901BCA | 1 | SHIFT REGISTER, 4-BIT | | Lansdale |
| SL5495/BDA | M38510/00901BDA | 1 | SHIFT REGISTER, 4-BIT | | Lansdale |
| SL5496/BEA | M38510/00902BEA | 1 | SHIFT REGISTER, 5-BIT | | Lansdale |
| SL5496/BFA | M38510/00902BFA | 1 | SHIFT REGISTER, 5-BIT | | Lansdale |
| SL54LS96/BEA | M38510/30604BEA | 1 | SHIFT REGISTER, 5-BIT | | Lansdale |
| SL54LS96/BFA | M38510/30604BFA | 1 | SHIFT REGISTER, 5-BIT | | Lansdale |
| SL54LS96/B2A | M38510/30604B2A | 1 | SHIFT REGISTER, 5-BIT | | Lansdale |
| SL54LS96/B2C | M38510/30604B2C | 1 | SHIFT REGISTER, 5-BIT | | Lansdale |
| SNJ54ALS996FK | 5962-89945013A | 2(2) | LATCH, D-TYPE, 8-BIT, EDGE-TRIGGERED READ BACK | | T.I. |
| SNJ54ALS996W | 5962-8994501KA | 2(2) | LATCH, D-TYPE, 8-BIT, EDGE-TRIGGERED READ BACK | | T.I. |
| SNJ54ALS996JT | 5962-8994501LA | 2(2) | LATCH, D-TYPE, 8-BIT, EDGE-TRIGGERED READ BACK | | T.I. |
| UT550*QCR | 5962R96B0223Q*C | 1(0.5) | STANDARD CELL ARRAY, 550K GATES | | UTMC |
| UT550*VCR | 5962R96B0223V*C | 1(0.5) | STANDARD CELL ARRAY, 550K GATES | | UTMC |
| SNJ55107AFK | 5962-9690301Q2A | 1(0.5) | LINE RECEIVER, DUAL | | T.I. |
| SNJ55107AJ | 5962-9690301QCA | 1(0.5) | LINE RECEIVER, DUAL | | T.I. |
| SNJ55107AW | 5962-9690301QDA | 1(0.5) | LINE RECEIVER, DUAL | | T.I. |
| 55107A | M38510/10401BCA 8/ | 1(0.5) | LINE RECEIVER, DUAL | | T.I. |
| 55107A/BAA | M38510/10401BAA | 1 | LINE RECEIVER, DUAL | | QPLabs |
| 55107A/BBA | M38510/10401BBA | 1 | LINE RECEIVER, DUAL | | QPLabs |
| 55107A/BDA | M38510/10401BDA | 1 | LINE RECEIVER, DUAL | | QPLabs |
| SNJ55110AFK | 5962-87547012A | 3(4) | LINE DRIVER, DUAL | | T.I. |
| SNJ55110AJ | 5962-8754701CA | 3(4) | LINE DRIVER, DUAL | | T.I. |
| SNJ55110AW | 5962-8754701DA | 3(4) | LINE DRIVER, DUAL | | T.I. |
| SNJ55113FK | 5962-88744012A | 3(4) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55113J | 5962-8874401EA | 3(4) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55113W | 5962-8874401FA | 3(4) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 55113 | M38510/10405BEA 8/ | 3(4) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55114FK | 5962-88744022A | 2(2) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55114J | 5962-8874402EA | 2(2) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55114W | 5962-8874402FA | 2(2) | LINE DRIVER, DUAL DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| 55114 | M38510/10403BEA 8/ | 2(2) | LINE DRIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55115FK | 5962-88745012A | 1(1) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55115W | 5962-8874501FA | 1(1) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| 55115 | M38510/10404BEA 8/ | 1(1) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55116FK | 5962-88511012A | 1(0.5) | LINE TRANSCEIVER, DIFFERENTIAL, WITH 3-STATE RECEIVER OUTPUT CIRCUITRY | | T.I. |
| SNJ55116J | 5962-8851101EA | 1(0.5) | LINE TRANSCEIVER, DIFFERENTIAL, WITH 3-STATE RECEIVER OUTPUT CIRCUITRY | | T.I. |
| SNJ55121FK | 5962-87769012A | 2(2) | LINE DRIVER, DUAL | | T.I. |
| SNJ55121J | 5962-8776901EA | 2(2) | LINE DRIVER, DUAL | | T.I. |
| AS5C512K8ECJ-20 | 5962-9560004MMA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8EC-20 | 5962-9560004MNA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8F-20 | 5962-9560004MTA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AS5C512K8ECJ-20L | 5962-9560008MMA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8EC-20L | 5962-9560008MNA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8F-20L | 5962-9560008MTA | 1(1) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8ECJ-25 | 5962-9560003MMA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8EC-25 | 5962-9560003MNA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8F-25 | 5962-9560003MTA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8ECJ-25L | 5962-9560007MMA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8EC-25L | 5962-9560007MNA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8F-25L | 5962-9560007MTA | 1(1) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8ECJ-35 | 5962-9560002MMA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8EC-35 | 5962-9560002MNA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8F-35 | 5962-9560002MTA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8ECJ-35L | 5962-9560006MMA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8EC-35L | 5962-9560006MNA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8F-35L | 5962-9560006MTA | 1(1) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8ECJ-45 | 5962-9560001MMA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8EC-45 | 5962-9560001MNA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8F-45 | 5962-9560001MTA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | Austin |
| AS5C512K8ECJ-45L | 5962-9560005MMA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8EC-45L | 5962-9560005MNA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| AS5C512K8F-45L | 5962-9560005MTA | 1(1) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | Austin |
| SNJ55138J | 5962-8851201QEA | 1 | BUS TRANSCEIVER, QUAD | | T.I. |
| SNJ55ALS160FK | 5962-89680012A | 2(2) | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| SNJ55ALS160J | 5962-8968001RA | 2(2) | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| SNJ55ALS160W | 5962-8968001SA | 2(2) | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| SNJ55ALS161FK | 5962-89681012A | 1(<.5) | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| SNJ55ALS161J | 5962-8968101RA | 1(<.5) | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| SNJ55ALS161W | 5962-8968101SA | 1(<.5) | BUS TRANSCEIVER, 8-BIT, GENERAL PURPOSE INTERFACE | 06/30/2000 | T.I. |
| SMJ55161-75GBM | 5962-9454903QXA | 1(1.5) | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| SMJ55161-75HKCM | 5962-9454903QYC | 1(1.5) | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| SMJ55161-80GBM | 5962-9454901MXA | 1(1.5) | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| SMJ55161-80HKCM | 5962-9454901MYC | 1(1.5) | DYNAMIC RAM, 256K X 16, MULTIPORT VIDEO | | Austin |
| SMJ55166-75GBM | 5962-9564303QXA | 1(1.5) | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| SMJ55166-75HKCM | 5962-9564303QYC | 1(1.5) | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| SMJ55166-80GBM | 5962-9564301QXA | 1(1.5) | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| SMJ55166-80HKCM | 5962-9564301QYC | 1(1.5) | VIDEO RAM, MULTIPORT, 256K X 16 | | Austin |
| SNJ55LBC172FK | 5962-9076503Q2A | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| SNJ55LBC172J | 5962-9076503QEA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| SNJ55LBC172W | 5962-9076503QFA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| SNJ55LBC173FK | 5962-9076604Q2A | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55LBC173J | 5962-9076604QEA | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55LBC173W | 5962-9076604QFA | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55LBC174FK | 5962-9076504Q2A | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| SNJ55LBC174J | 5962-9076504QEA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| SNJ55LBC174W | 5962-9076504QFA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE, LOW POWER | | T.I. |
| SNJ55LBC175FK | 5962-9076603Q2A | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55LBC175J | 5962-9076603QEA | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55LBC175W | 5962-9076603QFA | 1(1) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55LBC176FK | 5962-9318301Q2A | 2 | BUS TRANSCEIVER, DIFFERENTIAL | | T.I. |
| SNJ55LBC176JG | 5962-9318301QPA | 2 | BUS TRANSCEIVER, DIFFERENTIAL | | T.I. |
| SNJ55182FK | 79008012A | 1(0.5) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55182J | 7900801CA | 1(0.5) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55182W | 7900801DA | 1(0.5) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55183FK | 79009012A | 2(2) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55183J | 7900901CA | 2(2) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55183W | 7900901DA | 2(2) | LINE RECEIVER, DUAL DIFFERENTIAL | | T.I. |
| SNJ55188FK | 5962-86889012A | 1(1) | LINE DRIVER, QUAD | | T.I. |
| SNJ55188J | 5962-8688901CA | 1(1) | LINE DRIVER, QUAD | | T.I. |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SNJ55188W | 5962-8688901DA | 1(1) | LINE DRIVER, QUAD | | T.I. |
| SNJ55189FK | 5962-86888012A | 1(1) | LINE RECEIVER, QUAD | | T.I. |
| SNJ55189J | 5962-8688801CA | 1(1) | LINE RECEIVER, QUAD | | T.I. |
| SNJ55189AFK | 5962-86888022A | 1(1) | LINE RECEIVER, QUAD | | T.I. |
| SNJ55189AJ | 5962-8688802CA | 1(1) | LINE RECEIVER, QUAD | | T.I. |
| SNJ55189AW | 5962-8688802DA | 1(1) | LINE RECEIVER, QUAD | | T.I. |
| SNJ55ALS194FK | 5962-88648012A | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55ALS194J | 5962-8864801EA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55ALS194W | 5962-8864801FA | 2(2) | LINE DRIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55ALS195FK | 5962-88649012A | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55ALS195J | 5962-8864901EA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55ALS195W | 5962-8864901FA | 1(0.5) | LINE RECEIVER, QUAD DIFFERENTIAL, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ55LVDS31W | 5962-9762101Q2A | 3(4) | LINE DRIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| SNJ55LVDS31J | 5962-9762101QEA | 3(4) | LINE DRIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| SNJ55LVDS31W | 5962-9762101QFA | 3(4) | LINE DRIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| SNJ55LVDS32FK | 5962-9762201Q2A | 3(4) | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| SNJ55LVDS32J | 5962-9762201QEA | 3(4) | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| SNJ55LVDS32W | 5962-9762201QFA | 3(4) | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| SNJ55LVDS32FK | 5962-9762202Q2A | 3(4) | LINE RECEIVER, DIFFERENTIAL, HIGH SPEED | | T.I. |
| 55325JJAN | M38510/13001BEA 8/ | 2 | MEMORY CORE DRIVER, DUAL | | Linfinity |
| 55325FJAN | M38510/13001BFA 8/ | 2 | MEMORY CORE DRIVER, DUAL | | Linfinity |
| 55326JJAN | M38510/13002BEA 8/ | 2 | MEMORY CORE DRIVER, QUAD | | Linfinity |
| MM5534ATEA | M38510/13101BGA 8/ | 2(2) | OP AMP, LOW-NOISE | | Fairchild /Raytheon |
| MM5534ADEA | M38510/13101BPA 8/ | 2(2) | OP AMP, LOW-NOISE | | Fairchild /Raytheon |
| SNJ55451BFK | 77049022A | 0 | PERIPHERAL DRIVER, DUAL AND | | T.I. |
| SNJ55451BJG | 7704902PA | 0 | PERIPHERAL DRIVER, DUAL AND | | T.I. |
| 55451 | M38510/12902BPA 8/ | 2(2) | PERIPHERAL DRIVER, DUAL AND | | T.I. |
| SG55451BL/883B | 77049022A | 1 | PERIPHERAL DRIVER, DUAL AND | | Linfinity |
| SG55451Y/883B | 7704902PA | 0 | PERIPHERAL DRIVER, DUAL AND | | Linfinity |
| SNJ55452BFK | 77049012A | 3(4) | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| SNJ55452BJG | 7704901PA | I | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| 55452 | M38510/12903BPA 8/ | 3(4) | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| 55452BYJAN | M38510/12903BPA 8/ | 1 | PERIPHERAL DRIVER, DUAL NAND | | Linfinity |
| SG55452BL/883B | 77049012A | 1 | PERIPHERAL DRIVER, DUAL NAND | | Linfinity |
| SG55452BY/883B | 7704901PA | I | PERIPHERAL DRIVER, DUAL NAND | | Linfinity |
| SNJ55453BFK | 5962-9563301Q2A | 1(0.5) | PERIPHERAL DRIVER, DUAL OR | | T.I. |
| SNJ55453BJG | 5962-9563301QPA | 1(0.5) | PERIPHERAL DRIVER, DUAL OR | | T.I. |
| 55454 | M38510/12905BPA 8/ | 1(1) | PERIPHERAL DRIVER, DUAL NOR | | T.I. |
| SG55454BL/883B | 5962-88715012A | 1(<2) | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| 55462 | M38510/12908BPA 8/ | 2(2) | PERIPHERAL DRIVER, DUAL NAND | | T.I. |
| 55463 | M38510/12909BPA 8/ | 2(2) | PERIPHERAL DRIVER, DUAL OR | | T.I. |
| SG55464BL/883B | 5962-88715022A | 1(<2) | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| SG55464BY/883B | 5962-8871502PA | 1(<2) | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| SG55474BL/883B | 5962-88715032A | 1(<2) | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| SG55474BY/883B | 5962-8871503PA | 1(<2) | PERIPHERAL DRIVER, DUAL NOR | | Linfinity |
| TLC555MFKB | 5962-89503012A | | TIMER, PRECISION | | T.I. |
| TLC555MJGB | 5962-8950301PA | | TIMER, PRECISION | | T.I. |
| SE555 | M38510/10901BCA 8/ | 1(0.5) | TIMER, PRECISION | | T.I. |
| SE555 | M38510/10901BPA 8/ | 1(0.5) | TIMER, PRECISION | | T.I. |
| JL555BGA | M38510/10901BGA 8/ | 1(1) | TIMER, PRECISION | | National |
| JL555BPA | M38510/10901BPA 8/ | 1(1) | TIMER, PRECISION | | National |
| JL555SGA | M38510/10901SGA 8/ | 1(1) | TIMER, PRECISION | | National |
| JL555SPA | M38510/10901SPA 8/ | 1(1) | TIMER, PRECISION | | National |
| LMC555J/883C | 5962-8950305PA | 1 | TIMER, PRECISION | | National |
| TLC556MFKB | 5962-89503022A | | TIMER, DUAL PRECISION | | T.I. |
| TLC556MJB | 5962-8950302CA | | TIMER, DUAL PRECISION | | T.I. |
| SE556 | M38510/10902BCA 8/ | 1(0.5) | TIMER, DUAL PRECISION | | T.I. |
| AD558SE/883B | 5962-87789012A | 1 | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| AD558SD/883B | 5962-8778901EA | 1 | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD558TE/883B | 5962-87789022A | 1 | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| AD558TD/883B | 5962-8778902EA | 1 | D/A CONVERTER, 8-BIT, WITH FULL MICROPROCESSOR INTERFACE | | Analog Devices |
| SNJ55LBC976WD | 5962-9672901QXA | 1(0.5) | TRANSCEIVER, 9-CHANNEL, DIFFERENTIAL | | T.I. |
| SNJ55976A1WD | 5962-9689301QXA | 3(4) | TRANSCEIVER, 9-CHANNEL DIFFERENTIAL | | T.I. |
| SNJ55976A2WD | 5962-9689302QXA | 3(4) | TRANSCEIVER, 9-CHANNEL DIFFERENTIAL | | T.I. |
| AD561SD | M38510/13301BEA 8/ | 1(0.5) | D/A CONVERTER, 10-BIT | | Analog Devices |
| TLV5618AMFKB | 5962-9955701Q2A | 2(2) | D/A CONVERTER, 12-BIT, DUAL, W/POWER DOWN | | T.I. |
| TLV5618AMJGB | 5962-9955701QPA | 2(2) | D/A CONVERTER, 12-BIT, DUAL, W/POWER DOWN | | T.I. |
| TLC5618AMFKB | 5962-9955702Q2A | 2(2) | D/A CONVERTER, 12-BIT, DUAL | | T.I. |
| TLC5618AMJGB | 5962-9955702QPA | 2(2) | D/A CONVERTER, 12-BIT, DUAL | | T.I. |
| AD562SD | M38510/12101BJA 8/ | 1(1) | D/A CONVERTER, 12-BIT, EXTERNAL REFERENCE, 2 MA, FS | | Analog Devices |
| TLV5638MFKB | 5962-9957601Q2A | 3(4) | D/A CONVERTER, 12-BIT, DUAL, WITH INTERNAL VOLTAGE REFERENCE | | T.I. |
| TLV5638MJGB | 5962-9957601QPA | 3(4) | D/A CONVERTER, 12-BIT, DUAL, WITH INTERNAL VOLTAGE REFERENCE | | T.I. |
| MT5C6401C-35 | 5962-8601501XA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| MT5C6401EC-35 | 5962-8601501ZA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| MT5C6401C-35L | 5962-8601502XA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| MT5C6401EC-35L | 5962-8601502ZA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Austin |
| MT5C6401C-45 | 5962-8601503XA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| MT5C6401EC-45 | 5962-8601503ZA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| MT5C6401C-45L | 5962-8601504XA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| MT5C6401EC-45L | 5962-8601504ZA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | Austin |
| MT5C6401C-55 | 5962-8601505XA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| MT5C6401EC-55 | 5962-8601505ZA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| MT5C6401C-55L | 5962-8601506XA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| MT5C6401EC-55L | 5962-8601506ZA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | Austin |
| MT5C6404C-15883C | 5962-8969206XA | | STATIC RAM, 16K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C6404EC-15883C | 5962-8969206ZA | 1 | STATIC RAM, 16K X 4, 15 NS ACCESS TIME | | Austin |
| MT5C6404C-20883C | 5962-8969204XA | | STATIC RAM, 16K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C6404EC-20883C | 5962-8969204ZA | 1 | STATIC RAM, 16K X 4, 20 NS ACCESS TIME | | Austin |
| MT5C6404C-25883C | 5962-8969202XA | 1 | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | Austin |
| MT5C6404EC-25883C | 5962-8969202ZA | 1 | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | Austin |
| MT5C6404C-35L883C | 5962-8685923TA | 1 | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C6404C-35883C | 5962-8685924TA | 1 | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C6404C-45L883C | 5962-8685921TA | 1 | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C6404C-45883C | 5962-8685922TA | 1 | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C6404C-55L883C | 5962-8685919TA | 1 | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C6404C-55883C | 5962-8685920TA | 1 | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C6405C-35L883C | 5962-8685917LA | 1 | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C6405EC-35L883C | 5962-8685917UA | 1 | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C6405C-35883C | 5962-8685918LA | 1 | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C6405EC-35883C | 5962-8685918UA | 1 | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | Austin |
| MT5C6405C-45L883C | 5962-8685915LA | 1 | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C6405EC-45L883C | 5962-8685915UA | 1 | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C6405C-45883C | 5962-8685916LA | 1 | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C6405EC-45883C | 5962-8685916UA | 1 | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | Austin |
| MT5C6405C-55L883C | 5962-8685913LA | 1 | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C6405EC-55L883C | 5962-8685913UA | 1 | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C6405C-55883C | 5962-8685914LA | 1 | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C6405EC-55883C | 5962-8685914UA | 1 | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | Austin |
| MT5C6405C-70L883C | 5962-8685911LA | 1 | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MT5C6405EC-70L883C | 5962-8685911UA | 1 | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C6405C-70883C | 5962-8685912LA | 1 | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C6405EC-70883C | 5962-8685912UA | 1 | STATIC RAM, 16K X 4, 70 NS ACCESS TIME | | Austin |
| MT5C6408F-12L | 5962-3829446MMA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408EC-12L | 5962-3829446MUA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408ECW-12L | 5962-3829446MYA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408C-12L | 5962-3829446MZA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408F-12 | 5962-3829447MMA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408EC-12 | 5962-3829447MUA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408ECW-12 | 5962-3829447MYA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408C-12 | 5962-3829447MZA | 1(<2) | STATIC RAM, 8K X 8 | | Austin |
| MT5C6408F-15L | 5962-3829418MMA | 1 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408EC-15L | 5962-3829418MUA | 1(2) | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408ECW-15L | 5962-3829418MYA | 1 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408C-15L | 5962-3829418MZA | 1 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408F-15 | 5962-3829419MMA | 1 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408EC-15 | 5962-3829419MUA | 1(2) | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408ECW-15 | 5962-3829419MYA | 1 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408C-15 | 5962-3829419MZA | 1 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | | Austin |
| MT5C6408F-20L/883C | 5962-3829457MMA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408EC-20L/883C | 5962-3829457MUA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408ECW-20L/883C | 5962-3829457MYA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408C-20L/883C | 5962-3829457MZA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408F-20/883C | 5962-3829458MMA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408EC-20/883C | 5962-3829458MUA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408ECW-20/883C | 5962-3829458MYA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408C-20/883C | 5962-3829458MZA | 1 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | Austin |
| MT5C6408F-25L | 5962-3829455MMA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408EC-25L | 5962-3829455MUA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408ECW-25L | 5962-3829455MYA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408C-25L | 5962-3829455MZA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408F-25 | 5962-3829456MMA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408EC-25 | 5962-3829456MUA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408ECW-25 | 5962-3829456MYA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408C-25 | 5962-3829456MZA | 1 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Austin |
| MT5C6408F-35L | 5962-3829453MMA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408EC-35L | 5962-3829453MUA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408ECW-35L | 5962-3829453MYA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408C-35L | 5962-3829453MZA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408F-35 | 5962-3829454MMA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408EC-35 | 5962-3829454MUA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408ECW-35 | 5962-3829454MYA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408C-35 | 5962-3829454MZA | 1 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Austin |
| MT5C6408F-45 | 5962-3829451MMA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408EC-45 | 5962-3829451MUA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408ECW-45 | 5962-3829451MYA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408C-45 | 5962-3829451MZA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408F-45 | 5962-3829452MMA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408EC-45 | 5962-3829452MUA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408ECW-45 | 5962-3829452MYA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408C-45 | 5962-3829452MZA | 1 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Austin |
| MT5C6408F-55L | 5962-3829449MMA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408ECW-55L | 5962-3829449MUA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408ECW-55L | 5962-3829449MYA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408C-55L | 5962-3829449MZA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408F-55 | 5962-3829450MMA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408EC-55 | 5962-3829450MUA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408ECW-55 | 5962-3829450MYA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408C-55 | 5962-3829450MZA | 1 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | Austin |
| MT5C6408F-70 | 5962-3829448MMA | 1 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C6408EC-70 | 5962-3829448MUA | 1 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C6408ECW-70 | 5962-3829448MYA | 1 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |
| MT5C6408C-70 | 5962-3829448MZA | 1 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | Austin |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD565ASD/QMLV | 5962-9689201VJA | 2(2) | 12-BIT D/A CONVERTER | | Analog Devices |
| AD565ASN/QMLV | 5962-9689201VKA | 2(2) | 12-BIT D/A CONVERTER | | Analog Devices |
| AD565ATD/QMLV | 5962-9689202VJA | 2(2) | 12-BIT D/A CONVERTER | | Analog Devices |
| AD565SD | M38510/12103BJA 8/ | 0 | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD567SD/883B | 5962-8780101XA | I | D/A CONVERTER, 12-BIT, CURRENT OUTPUT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| AD568SQ/883B | 5962-8980801LA | 1 | D/A CONVERTER, 12-BIT, HIGH-SPEED | | Analog Devices |
| AD568SE/883B | 5962-89808023A | 1 | D/A CONVERTER, 12-BIT, HIGH-SPEED | 04/14/2001 | Analog Devices |
| AD570SD/883B | 5962-8680201VA | 1 | A/D CONVERTER, 8-BIT, WITH 3-STATE BUFFERED OUTPUTS | | Analog Devices |
| AD571SD/QMLV | 5962-8680203VVA | 1(1) | | | Analog Devices |
| AD571SD/883B | 5962-8680202VA | 1 | A/D CONVERTER, 10-BIT, WITH THREE-STATE BUFFERED OUTPUTS | | Analog Devices |
| HCS573HMSR | 5962R9579401V9A | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS573DMSR | 5962R9579401VRC | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCS573KMSR | 5962R9579401VXC | 1(0.6) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| ACS573KMSR | 5962F9672401VXC | 1(0.2) | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| ACS573HMSR-02 | 5962F9672402V9A | 1(0.2) | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| ACS573DMSR-02 | 5962F9672402VRC | 1(0.2) | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| ACS573KMSR-02 | 5962F9672402VXC | 1(0.2) | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| ACTS573DTR-02 | 5962R9672502TRC | 1(0.2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS573KTR-02 | 5962R9672502TXC | 1(0.2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS573HMSR-02 | 5962F9672502V9A | 1(0.2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS573DMSR-02 | 5962F9672502VRC | 1(0.2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS573KMSR-02 | 5962F9672502VXC | 1(0.2) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| AD573SD/883 | 5962-8850501RA | 1 | A/D CONVERTER, 10-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574AUD/QMLV | 5962-8512701VXA | 1(0.5) | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574AUF/QMLV | 5962-8512701VZA | 1(0.5) | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574ATD/QMLV | 5962-8512702VXA | 1(0.5) | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574ATF/QMLV | 5962-8512702VZA | 1(0.5) | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574AUD | M38510/14001BXA 8/ | 1(0.5) | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574ATD | M38510/14002BXA 8/ | 1(0.5) | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| HCTS574HMSR | 5962R9575801V9A | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS574DMSR | 5962R9575801VRC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| HCTS574KMSR | 5962R9575801VXC | 1(0.6) | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| AD574AUE/883B | 5962-85127013A | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574AUD/883B | 5962-8512701XA | I | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574ATE/883B | 5962-85127023A | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574ATD/883B | 5962-8512702XA | I | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| MPT57571 | 5962-9958901QXC | 1(<1.5) | LCD SOURCE DRIVER, 384-CHANNEL, 256-GRADIATION COLOR, THIN FILM TRANSISTOR (TFT) | | T.I. |
| MPT57604 | 5962-9959001QXC | 1(<2) | GATE DRIVER, THIN FILM TRANSISTOR (TFT), 192/200 OUTPUT | | T.I. |
| GEM5801BBC | M38510/00403BDC | 1 | NOR GATE, DUAL 4-INPUT, W/STROBE | | Sarnoff |
| AD580SH/883B | 5962-8686101XA | 3 | VOLT. REFERENCE, 2.5V, PRECISION (1%) | | Analog Devices |
| AD580TH/883B | 5962-8686102XA | 3 | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | | Analog Devices |
| AD580UH/883B | 5962-8686103XA | 3 | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | | Analog Devices |
| LT580SH/883 | 5962-8686101XA | 0 | VOLT. REFERENCE, 2.5V, PRECISION (1%) | 03/30/2001 | Linear |
| LT580TH/883 | 5962-8686102XA | 0 | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | 03/30/2001 | Linear |
| LT580UH/883 | 5962-8686103XA | 0 | VOLT. REFERENCE, 2.5V, PRECISION (.4%) | 03/30/2001 | Linear |
| AS58C1001F-15/883C | 5962-3826718QMA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| AS58C1001SF-15/883C | 5962-3826718QNA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| AS58C1001ECA-15/883C | 5962-3826718QUA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 150 NS ACCESS TIME | | Austin |
| AS58C1001F-20/883C | 5962-3826717QMA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| AS58C1001SF-20/883C | 5962-3826717QNA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| AS58C1001ECA-20/883C | 5962-3826717QUA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 200 NS ACCESS TIME | | Austin |
| AS58C1001F-25/883C | 5962-3826716QMA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| AS58C1001SF-25/883C | 5962-3826716QNA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| AS58C1001ECA-25/883C | 5962-3826716QUA | 1 | PROM, ELECTR. ERASABLE, 128K X 8, 250 NS ACCESS TIME | | Austin |
| AD581SH/883B | 5962-8688201XA | 1 | VOLT. REFERENCE, 10V, PRECISION | | Analog Devices |
| AD581TH/883B | 5962-8688202XA | 1 | VOLT. REFERENCE, 10V, PRECISION | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD581UH/883B | 5962-8688203XA | 1 | VOLT. REFERENCE, 10V, PRECISION | | Analog Devices |
| AD584SH/QMLV | 5962-3812801VGA | 3(4) | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584SH/QMLVR | 5962R3812801VGA | 3(4) | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584TH/QMLV | 5962-3812802VGA | 3(4) | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584TH/QMLVR | 5962R3812802VGA | 3(4) | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584SH | M38510/12801BGA 8/ | 1(0.5) | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584TH | M38510/12802BGA 8/ | 1(0.5) | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584SE/883 | 5962-3812801M2A | 1 | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD584TE/883 | 5962-3812802M2A | 1 | VOLT. REFERENCE, PROGRAMMABLE | | Analog Devices |
| AD585SE/883B | 5962-87540012A | 1 | SAMPLE AND HOLD AMPLIFIER, HIGH-SPEED | | Analog Devices |
| AD585SQ/883B | 5962-8754001CA | 1 | SAMPLE AND HOLD AMPLIFIER, HIGH-SPEED | | Analog Devices |
| AD586SQ/883B | 5962-8982401PA | 1 | VOLT. REFERENCE, 5.0V | | Analog Devices |
| AD586TQ/883B | 5962-8982402PA | 1 | VOLT. REFERENCE, 5.0V | | Analog Devices |
| AD587SQ/883B | 5962-8982501PA | 1 | VOLT. REFERENCE, 10V | | Analog Devices |
| AD587TQ/883B | 5962-8982502PA | 1 | VOLT. REFERENCE, 10V | | Analog Devices |
| AD587UQ/883B | 5962-8982503PA | 1 | VOLT. REFERENCE, 10V | | Analog Devices |
| AD588SE/883B | 5962-89728012A | 1(0.5) | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| AD588SQ/883B | 5962-8972801EA | 1(0.5) | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| AD588TE/883B | 5962-89728022A | 1(0.5) | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| AD588TQ/883B | 5962-8972802EA | 1(0.5) | VOLT. REFERENCE, PIN-PROGRAMMABLE | | Analog Devices |
| AD589TH/QMLV | 5962-8992901VXA | 3(4) | VOLT. REFERENCE, 1.2 V | | Analog Devices |
| AD590KF/QMLV | 5962-8757102VXA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590KH/QMLV | 5962-8757102VYA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590LF/QMLV | 5962-8757103VXA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590LF/QMLR | 5962R8757103VXA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590LH/QMLV | 5962-8757103VYA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590LH/QMLR | 5962R8757103VYA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590MF/QMLV | 5962-8757104VXA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590MH/QMLV | 5962-8757104VYA | 2(3) | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590JF/883B | 5962-8757101XA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590JH/883B | 5962-8757101YA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590KF/883B | 5962-8757102XA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590KH/883B | 5962-8757102YA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590LF/883B | 5962-8757103XA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590LH/883B | 5962-8757103YA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590MF/883B | 5962-8757104XA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD590MH/883B | 5962-8757104YA | 2 | TEMPERATURE TRANSDUCER | | Analog Devices |
| AD598SD/883B | 5962-9067101MRA | 1 | SIGNAL CONDITIONER, LINEAR VARIABLE DIFFERENTIAL TRANSFORMER | | Analog Devices |
| UT600*QCR | 5962R96B0224Q*C | 1(0.5) | STANDARD CELL ARRAY, 600K GATES | | UTMC |
| UT600*VCR | 5962R96B0224V*C | 1(0.5) | STANDARD CELL ARRAY, 600K GATES | | UTMC |
| AD600SQ/883B | 5962-9457201MEA | 2 | RF AMPLIFIER, DUAL, LOW-NOISE, 35 MHZ VARIABLE-GAIN | | Analog Devices |
| AD602SQ/883B | 5962-9457202MEA | 1 | RF AMPLIFIER, DUAL, LOW-NOISE, 35 MHZ VARIABLE-GAIN | | Analog Devices |
| TSPC603RMGSB/Q10LC | 5962-9760807QYA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603RMGSB/Q12LC | 5962-9760808QYA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603RMGSB/Q14LC | 5962-9760809QYA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603EMAB/C2L | 5962-9760801QXA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603EMAB/C3L | 5962-9760802QXA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603EMAB/C4L | 5962-9760803QXA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603EMAB/C5L | 5962-9760804QXA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603RMGSB/Q6LC | 5962-9760805QYA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| TSPC603RMGSB/Q8LC | 5962-9760806QYA | 1(2) | 32-BIT RISC MICROPROCESSOR | | Atmel-Grenoble |
| AD603SQ/883B | 5962-9457203MPA | 2 | RF AMPLIFIER, LOW-NOISE, 90 MHZ VARIABLE-GAIN | | Analog Devices |
| LMC6061AMJ/883 | 5962-9460401MPA | 2 | OP AMP, DUAL, MICROPOWER | | National |
| LMC6062AMJ/883 | 5962-9209403MPA | 2 | OP AMP, DUAL | | National |
| LMC6064AMJ/883 | 5962-9209303MCA | 1 | OP AMP, QUAD | | National |
| 6116-120/KA | 8403615KA | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| 6116-120/XA | 8403615XA | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| 6116-120/YA | 8403615YA | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| IDT6116LA120DB | 8403615JA | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | IDT |
| IDT6116LA120TDB | 8403615LA | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | IDT |
| 6116-120/3A | 84036153A | 1 | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | | QPLabs |
| IDT6116SA20DB | 5962-8969002JA | | STATIC RAM, 2K X 8, 20 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT6116SA20TDB | 5962-8969002LA | | STATIC RAM, 2K X 8, 20 NS ACCESS TIME | | IDT |
| 6116LA25DB | 5962-8874002JA | 1 | STATIC RAM, 2K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| 6116LA25TDB | 5962-8874002LA | 1 | STATIC RAM, 2K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| IDT6116SA25DB | 5962-8969001JA | | STATIC RAM, 2K X 8, 25 NS ACCESS TIME | | IDT |
| IDT6116SA25TDB | 5962-8969001LA | | STATIC RAM, 2K X 8, 25 NS ACCESS TIME | | IDT |
| 6116LA35DB | 5962-8874001JA | 1 | STATIC RAM, 2K X 8, LOW-POWER, 35 NS ACCESS TIME | | IDT |
| 6116LA35TDB | 5962-8874001LA | 1 | STATIC RAM, 2K X 8, LOW-POWER, 35 NS ACCESS TIME | | IDT |
| CY6116A-35LMB | 84036143A | 2 | STATIC RAM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY6116A-35DMB | 8403614JA | 2 | STATIC RAM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| IDT6116LA45DB | 8403608JA | 1 | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| IDT6116LA45TDB | 8403608LA | 1 | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| IDT6116SA45DB | 8403609JA | 1 | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| IDT6116SA45TDB | 8403609LA | 1 | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | | IDT |
| 6116-55/KA | 8403610KA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| 6116-55/XA | 8403610XA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| 6116-55/YA | 8403610YA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| IDT6116LA55DB | 8403610JA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| IDT6116LA55TDB | 8403610LA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| IDT6116SA55DB | 8403611JA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| IDT6116SA55TDB | 8403611LA | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | IDT |
| CY6116A-55DMB | 8403611JA | 2 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| 6116-55/3A | 84036103A | 1 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | | QPLabs |
| IDT6116LA70DB | 8403612JA | 1 | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| IDT6116LA70TDB | 8403612LA | 1 | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| IDT6116SA70DB | 8403613JA | 1 | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| IDT6116SA70TDB | 8403613LA | 1 | STATIC RAM, 2K X 8, 70 NS ACCESS TIME | | IDT |
| IDT6116LA90DB | 8403616JA | 1 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | IDT |
| IDT6116LA90TDB | 8403616LA | 1 | STATIC RAM, 2K X 8, 90 NS ACCESS TIME | | IDT |
| LM6121H/883 | 5962-9081201MGA | 2 | BUFFER, HIGH-SPEED | | National |
| LM6121J/883 | 5962-9081201MPA | 2 | BUFFER, HIGH-SPEED | | National |
| LM6125H/883B | 5962-9081501MGA | | BUFFER, HIGH-SPEED | | National |
| LM613/M2A | 5962-9300301M2A | 1 | OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE | | QPLabs |
| LM613AMJ/883 | 5962-9300301MEA | 1 | OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE | | National |
| LM6142AMJ/883 | 5962-9550301QPA | 2(3) | OP AMP, HIGH-SPEED, LOW POWER, INPUT-OUTPUT | | National |
| LM6161J-QMLV | 5962-8962101VPA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6161WG-QMLV | 5962-8962101VXA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6161E/883 | 5962-89621012A | 1 | OP AMP, HIGH-SPEED | | National |
| LM6161W/883 | 5962-8962101HA | 1 | OP AMP, HIGH-SPEED | | National |
| LM6161J/883 | 5962-8962101PA | 1 | OP AMP, HIGH-SPEED | | National |
| LM6161WG/883 | 5962-8962101XA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6162J-QMLV | 5962-9216501VPA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6162WG-QMLV | 5962-9216501VXA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6162J/883 | 5962-9216501MPA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6162WG/883 | 5962-9216501MXA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6164J-QMLV | 5962-8962401VPA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6164WG-QMLV | 5962-8962401VXA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6164J/883 | 5962-8962401PA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6164WG/883 | 5962-8962401XA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6165J-QMLV | 5962-8962501VPA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6165WG-QMLV | 5962-8962501VXA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6165J/883 | 5962-8962501PA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| LM6165WG/883 | 5962-8962501XA | 1(0.5) | OP AMP, HIGH-SPEED | | National |
| IDT6167SA25DB | 8413206RA | 1 | STATIC RAM, 16K X 1, 25 NS ACCESS TIME | | IDT |
| IDT6167LA35DB | 8413204RA | 1 | STATIC RAM, 16K X 1, 35 NS ACCESS TIME | | IDT |
| IDT6167SA35DB | 8413205RA | 1 | STATIC RAM, 16K X 1, 35 NS ACCESS TIME | | IDT |
| IDT6167LA45DB | 8413209RA | 1 | STATIC RAM, 16K X 1, 45 NS ACCESS TIME | | IDT |
| IDT6168LA25DB | 5962-8670502RA | 1 | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| 6168LA25LB | 5962-8670502UA | 1 | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| IDT6168SA25DB | 5962-8670511RA | 1 | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| 6168SA25LB | 5962-8670511UA | 1 | STATIC RAM, 4K X 4, 25 NS ACCESS TIME | | IDT |
| IDT6168LA45DB | 5962-8670506RA | 1 | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 6168LA45LB | 5962-8670506UA | 1 | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| IDT6168SA45DB | 5962-8670513RA | 1 | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| 6168SA45LB | 5962-8670513UA | 1 | STATIC RAM, 4K X 4, 45 NS ACCESS TIME | | IDT |
| LM6172AMJ-QML | 5962-9560401QPA | 3(4) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | National |
| LM6172AMWG-QML | 5962-9560401QXA | 3(4) | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | National |
| HX6228/TQHC | 5962H9853701QXC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/AQHC | 5962H9853701QYC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/TVHC | 5962H9853701VXC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/AVHC | 5962H9853701VYC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, CMOS IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/TQHT | 5962H9853702QXC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/AQHT | 5962H9853702QYC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/TVHT | 5962H9853702VXC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6228/AVHT | 5962H9853702VYC | 2(2) | MEMORY, RAD HARD, 128K X 8 SRAM, CMOS/SOI, TTL IN/OUT LEVELS, 25 NS ACCESS TIME | | Honeywell |
| HX6256/RQFC | 5962F9584501QXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/RQHC | 5962H9584501QXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/RQRC | 5962R9584501QXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/NQFC | 5962F9584501QYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/NQHC | 5962H9584501QYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/NQRC | 5962R9584501QYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/XQFC | 5962F9584501QZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/XQHC | 5962H9584501QZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/XQRC | 5962R9584501QZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/RVFC | 5962F9584501VXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/RVHC | 5962H9584501VXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/RVRC | 5962R9584501VXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/NVFC | 5962F9584501VYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/NVHC | 5962H9584501VYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/NVRC | 5962R9584501VYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/XVFC | 5962F9584501VZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/XVHC | 5962H9584501VZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/XVRC | 5962R9584501VZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6256/PQFT | 5962F9584502QUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/PQHT | 5962H9584502QUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/PQRT | 5962R9584502QUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/RQFT | 5962F9584502QXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/RQHT | 5962H9584502QXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/RQRT | 5962R9584502QXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/NQFT | 5962F9584502QYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/NQHT | 5962H9584502QYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/NQRT | 5962R9584502QYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/PVFT | 5962F9584502VUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/PVHT | 5962H9584502VUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/PVRT | 5962R9584502VUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/RVFT | 5962F9584502VXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/RVHT | 5962H9584502VXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/RVRT | 5962R9584502VXC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/NVFT | 5962F9584502VYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/NVHT | 5962H9584502VYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6256/NVRT | 5962R9584502VYC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| AD625SD/883B | 5962-8771901EA | 1 | INSTRUMENTATION AMPLIFIER, PROGRAMMABLE GAIN | | Analog Devices |
| SMJ626162-12HKDM | 5962-9754503QXA | 2(2) | DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 12 NS ACCESS TIME | | Austin |
| SMJ626162-15HKDM | 5962-9754501QXA | 2(2) | DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 15 NS ACCESS TIME | | Austin |
| SMJ626162-20HKDM | 5962-9754502QXA | 2(2) | DYNAMIC RAM, SYNCHRONOUS, 524288 WORD BY 16 BIT BY 2 BANK, 20 NS ACCESS TIME | | Austin |
| AR629AU9/883 | 5962-9958101QXC | 1(1.5) | BUS INTERFACE TERMINAL CONTROLLER, CMOS | | National |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACS630HMSR | 5962F9671101V9A | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| ACS630DMSR | 5962F9671101VXC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| ACS630KMSR | 5962F9671101VYC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| ACTS630HMSR | 5962F9672101V9A | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS630DMSR | 5962F9672101VXC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS630KMSR | 5962F9672101VYC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS630HMSR-02 | 5962F9671102V9A | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| ACS630DMSR-02 | 5962F9671102VXC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| ACS630KMSR-02 | 5962F9671102VYC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| ACTS630HMSR-02 | 5962F9672102V9A | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS630DMSR-02 | 5962F9672102VXC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS630KMSR-02 | 5962F9672102VYC | 1(0.5) | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| AD630SE/883 | 5962-89807012A | 1 | BALANCED MODULATOR/DEMODULATOR | | Analog Devices |
| AD630SD/883 | 5962-8980701RA | 1 | BALANCED MODULATOR/DEMODULATOR | | Analog Devices |
| UT63M105PB | 5962-8864401UA | 2 | BUS TRANSCEIVER | | UTMC |
| UT63M105PB | 5962-8864401UC | 2 | BUS TRANSCEIVER | | UTMC |
| UT63M105PVA | 5962R8864401VUA | 2(2) | BUS TRANSCEIVER | | UTMC |
| UT63M105PVC | 5962R8864401VUC | 2(2) | BUS TRANSCEIVER | | UTMC |
| UT63M107PB | 5962-8864402UA | 2 | BUS TRANSCEIVER | | UTMC |
| UT63M107PB | 5962-8864402UC | 2 | BUS TRANSCEIVER | | UTMC |
| UT63M125BVA | 5962R8864405VXA | 2(2) | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125BVC | 5962R8864405VXC | 2(2) | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125DVA | 5962R8864405VYA | 2(2) | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125DVC | 5962R8864405VYC | 2(2) | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125CVA | 5962R8864405VZA | 2(2) | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125CVC | 5962R8864405VZC | 2(2) | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125BB | 5962-8864405XA | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125BB | 5962-8864405XC | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125DB | 5962-8864405YA | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125DB | 5962-8864405YC | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125CB | 5962-8864405ZA | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M125CB | 5962-8864405ZC | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M127BB | 5962-8864406XA | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M127BB | 5962-8864406XC | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M127DB | 5962-8864406YA | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M127DB | 5962-8864406YC | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M127CB | 5962-8864406ZA | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M127CB | 5962-8864406ZC | 2 | BUS TRANSCEIVER, DUAL | | UTMC |
| UT63M145BQA | 5962-9322604QXA | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145BQC | 5962-9322604QXC | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145CQA | 5962-9322604QZA | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145CQC | 5962-9322604QZC | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145BVA | 5962H9322604VXA | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145BVC | 5962H9322604VXC | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145CVA | 5962H9322604VZA | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M145CVC | 5962H9322604VZC | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147BBX | 5962-9322601MXA | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147BBX | 5962-9322601MXC | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147CBX | 5962-9322601MZA | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147CBX | 5962-9322601MZC | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147E-Q DIE | 5962-9322603Q9A | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147E-Q DIE | 5962H9322603Q9A | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147EBQA | 5962-9322603QXA | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147EBQC | 5962-9322603QXC | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147ECQA | 5962-9322603QZA | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147ECQC | 5962-9322603QZC | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147E-V DIE | 5962-9322603V9A | 1(0.5) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147E-V DIE | 5962H9322603V9A | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT63M147EBVA | 5962H9322603VXA | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147EBVC | 5962H9322603VXC | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147ECVA | 5962H9322603VZA | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M147ECVC | 5962H9322603VZC | 1(1) | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| UT63M149BBX | 5962-9322602MXA | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| UT63M149BBX | 5962-9322602MXC | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| UT63M149CBX | 5962-9322602MZA | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| UT63M149CBX | 5962-9322602MZC | 1 | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (HIGH IDLE) | | UTMC |
| HX6356/XQFC | 5962F9584503QZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6356/XQHC | 5962H9584503QZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6356/XQRC | 5962R9584503QZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6356/XVFC | 5962F9584503VZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6356/XVHC | 5962H9584503VZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6356/XVRC | 5962R9584503VZC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, CMOS | | Honeywell |
| HX6356/PQFT | 5962F9584504QUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6356/PQHT | 5962H9584504QUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6356/PQRT | 5962R9584504QUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6356/PVFT | 5962F9584504VUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6356/PVHT | 5962H9584504VUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6356/PVRT | 5962R9584504VUC | 2(2) | STATIC RAM, 32K X 8, DUAL ENABLE, TTL | | Honeywell |
| HX6356/XQHC | 5962H99A1501QZC | 2(2) | MEMORY, 32K X 8 STATIC RAM, RAD HARD, ASIC | | Honeywell |
| AD637SD/883B | 5962-8963701CA | 1 | RMS-TO-DC CONVERTER, WIDEBAND | | Analog Devices |
| IBM6401C-Q55X | 5962H9215401QXC | 1 | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401C-Q55G | 5962H9215401QYC | 1 | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401C-V55X | 5962H9215401VXC | 1 | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401C-V55G | 5962H9215401VYC | 1 | STATIC RAM, 64K X 1, (CMOS-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401T-Q55X | 5962H9215402QXC | 1 | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401T-Q55G | 5962H9215402QYC | 1 | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401T-V55X | 5962H9215402VXC | 1 | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| IBM6401T-V55G | 5962H9215402VYC | 1 | STATIC RAM, 64K X 1, (TTL-I/O), 55 NS ACCESS TIME | | LMSEC |
| LOR6408C-Q55Y | 5962H3829444Q9C | 1 | STATIC RAM, 8K X 8 | | LMSEC |
| LOR6408C-V55Y | 5962H3829444V9C | 1 | STATIC RAM, 8K X 8 | | LMSEC |
| AD640TE/883B | 5962-9095501M2A | 1 | AMPLIFIER, LOGARITHMIC, DC-COUPLED DEMODULATING, 120 MHZ | | Analog Devices |
| AD640TD/883B | 5962-9095501MRA | 1 | AMPLIFIER, LOGARITHMIC, DC-COUPLED DEMODULATING, 120 MHZ | | Analog Devices |
| AD641SQ | 5962-9559801MRA | 1 | OP AMP, LOGARITHMIC | | Analog Devices |
| HCTS646HMSR | 5962R9575901V9A | 1(0.6) | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| HCTS646DMSR | 5962R9575901VJC | 1(0.6) | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| HCTS646KMSR | 5962R9575901VXC | 1(0.6) | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| LMC6462AMJ-QML | 5962-9560301QPA | 2(2) | OP AMP, DUAL, PRECISION | | National |
| LMC6464AMJ-QML | 5962-9560302QCA | 2(2) | OP AMP, QUAD, PRECISION | | National |
| LMC6464AMWG-QML | 5962-9560302QXA | 2(2) | OP AMP, QUAD, PRECISION | | National |
| AD648SH/QMLV | 5962-9753501VGA | 1(1.9) | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| AD648SQ/QMLV | 5962-9753501VPA | 1(1.9) | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| AD648TH/QMLV | 5962-9753502VGA | 1(1.9) | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| AD648TQ/QMLV | 5962-9753502VPA | 1(1.9) | OP AMP, DUAL, BIFET, PRECISION, LOW POWER | | Analog Devices |
| LMC6482AMJ/883 | 5962-9453401MPA | 2 | OP AMP, DUAL, LOW-POWER | | National |
| LMC6484AMJ/883 | 5962-9453402MCA | 2 | OP AMP, QUAD, LOW-POWER | | National |
| LMC6484AMWG/883 | 5962-9453402QXA | 2(3) | OP AMP, QUAD, LOW-POWER | | National |
| AD652SQ/883B | 5962-9322201MEA | 1 | CONVERTER, V-F AND F-V | | Analog Devices |
| 6553-018 | 5962-95A0301Q3A | 1 | ASIC, TIME CHIP | | AMI |
| 6556-033 | 5962-99A0101QXC | 3(4) | BOMB FUSE, DIGITAL, ASIC | | AMI |
| 6559-008 | 5962-95A0101QXA | 1 | LOGIC, MIL-STD-1750 PROCESSOR SUPPORT | | AMI |
| 6559-049 | 5962-99A2201QXC | 3(4) | ASIC, I/O BUS INTERFACE | | AMI |
| 6559-055 | 5962-99A1701QXC | 2(2) | SYNC PROCESSOR, ASIC | | AMI |
| 6565-041 | 5962-98A0801QXC | 3(4) | BUS INTERFACE CONTR0LLER, ASIC | | AMI |
| 6568-009 | 5962-96A0601QXC | 1(1) | QUAD PORT RAM | | AMI |
| 6571-026 | 5962-99A2301QXC | 3(4) | DIGITAL INTEGRATOR, ASIC | | AMI |
| 6571-028 | 5962-00A0801QXC | 3(4) | ASIC, AVERAGE/INTEGRATOR | | AMI |
| 6571-030 | 5962-00A0701QXC | 3(4) | ASIC, TRANSMIT/RECEIVE SEQUENCER | | AMI |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 6571-031 | 5962-99A2402QXC | 3(4) | ADDRESS DECODER/INTERFACE MK45 COMPUTER MPU, ASIC | | AMI |
| 6574-027 | 5962-97A1401QXC | 3(4) | PROCESSOR AND INTERFACE CONTROL | | AMI |
| 6577-024 | 5962-99A2001QXC | 2(2) | MICROPROCESSOR COMPANION, ASIC | | AMI |
| 6577-524 | 5962-99A0602QYC | 3(4) | ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT | | AMI |
| 6580-016 | 5962-96A1701QXA | 3(4) | GPU IO INTERFACE | | AMI |
| 6580-020 | 5962-97A1201QZC | 3(4) | ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET | | AMI |
| 6580-024 | 5962-97A1202QYC | 3(4) | ASIC, DIGITAL, RECYCLABLE VARIABLE PRECISION TIMER RETARGET | | AMI |
| 6580-025 | 5962-97A1301QXC | 3(4) | AIRCRAFT INTERFACE BLANKER UNIT | | AMI |
| 6580-028 | 5962-98A0601QXC | 3(4) | ARITHMETIC UNIT MULTIPLIER | | AMI |
| 6580-031 | 5962-98A1301QXC | 3(4) | ASIC, SWITCH MATRIX | | AMI |
| 6580-032 | 5962-98A1401QXC | 3(4) | ASIC, SWITCH MATRIX | | AMI |
| 6580-045 | 5962-98A0401QXC | 3(4) | PI-BUS INTERFACE (EQGC=32) | | AMI |
| 6580-046 | 5962-98A0201QXC | 3(4) | I/O INTERFACE CIRCUIT (EqGC=33K) | | AMI |
| 6580-050 | 5962-98A1901QXC | 3(4) | PI-BUS INTERFACE, ASIC | | AMI |
| 6580-051 | 5962-98A1901QYC | 3(4) | PI-BUS INTERFACE, ASIC | | AMI |
| 6580-057 | 5962-98A1201QXC | 3(4) | 1750 PROCESSOR, ASIC | | AMI |
| 6580-063 | 5962-98A0701QXC | 3(4) | ASIC, DUAL FLIGHT MANAGEMENT SYSTEM | | AMI |
| 6580-065 | 5962-00A0201QXC | 3(4) | ASIC, BUS RECEIVER | | AMI |
| 6580-502 | 5962-94B0201QYA | 1 | SEMICUSTOM STANDARD CELL | | AMI |
| 6580-526 | 5962-98A2001QXC | 1(1) | MAGNITUDE LIMITER/SWITCH MATRIX, ASIC | | AMI |
| 6580-527 | 5962-98A3301QXC | 1(1) | MAGNITUDE LIMITER/SWITCH MATRIX, ASIC | | AMI |
| 6580-530 | 5962-98A1001QXC | 3(4) | ARITHMETIC UNIT ACCUMULATOR RETARGET, ASIC | | AMI |
| 6580-535 | 5962-99A2501QXC | 3(4) | ASIC, ARITHMETIC LOGIC UNIT (EGCG=61K) | | AMI |
| 6583-508 | 5962-98A2101QXC | 3(4) | CORRELATOR (EQGC=145K) | | AMI |
| 6589-007 | 5962-00A0501QXC | 3(4) | ASIC, MULTI-PORT CONTROLLER | | AMI |
| AD660SQ/883B | 5962-9463301MLA | 2 | D/A CONVERTER, SERIAL/BYTE, 16-BIT | | Analog Devices |
| AD664TD-UNI/883B | 5962-8871901MXA | 1 | D/A CONVERTER, 12-BIT, UNIPOLAR | | Analog Devices |
| AD664TD-BIP/883B | 5962-8871902MXA | 1 | D/A CONVERTER, 12-BIT, BIPOLAR | | Analog Devices |
| AD664TE/883B | 5962-8871903MYA | 1 | D/A CONVERTER, 12-BIT, UNIPOLAR/BIPOLAR | | Analog Devices |
| HC6656/RBHC | 5962H9751701QXC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/NBHC | 5962H9751701QYC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/XBHC | 5962H9751701QZC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/RSHC | 5962H9751701VXC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/NSHC | 5962H9751701VYC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/XSHC | 5962H9751701VZC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/RBHT | 5962H9751702QXC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/NBHT | 5962H9751702QYC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/XBHT | 5962H9751702QZC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/RSHT | 5962H9751702VXC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/NSHT | 5962H9751702VYC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HC6656/XSHT | 5962H9751702VZC | 2(2) | 32K X 8-BIT RADIATION HARDENED MASK PROM | 06/30/1999 | Honeywell |
| HX6656/NQHC | 5962H9864401QYC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| HX6656/XQHC | 5962H9864401QZC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| HX6656/NVHC | 5962H9864401VYC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| HX6656/XVHC | 5962H9864401VZC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, CMOS INPUT BUFFER | | Honeywell |
| HX6656/NQHT | 5962H9864402QYC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| HX6656/XQHT | 5962H9864402QZC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| HX6656/NVHT | 5962H9864402VYC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| HX6656/XVHT | 5962H9864402VZC | 2(2) | 32K X 8-BIT MASK PROM, RAD HARD, TTL INPUT BUFFER | | Honeywell |
| HM6-6617/883 | 5962-8954001LA | 1 | PROM, 2K X 8, 140 NS ACCESS TIME | | Intersil |
| HC6664/XQHC | 5962H9754401QZC | 1(1.2) | PROM, 8K X 8-BIT, RAD HARD, CMOS INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| HC6664/XVHC | 5962H9754401VZC | 1(1.2) | PROM, 8K X 8-BIT, RAD HARD, CMOS INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| HC6664/XQHT | 5962H9754402QZC | 1(1.2) | PROM, 8K X 8-BIT, RAD HARD, TTL INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| HC6664/XVHT | 5962H9754402VZC | 1(1.2) | PROM, 8K X 8-BIT, RAD HARD, TTL INPUT BUFFER, 45 NS | 06/30/1999 | Honeywell |
| HX6664/XQHC-1 | 5962H99A0401QZC | 2(2) | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021793-012 | | Honeywell |
| HX6664/XQHC-2 | 5962H99A0402QZC | 2(2) | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021795-012 | | Honeywell |
| HM6-6642B/883 | 5962-8869002LA | 1 | PROM, 512 X 8, 140 NS ACCESS TIME | | Intersil |
| HX6664/XQHC-3 | 5962H99A0403QZC | 2(2) | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021797-012 | | Honeywell |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HX6664/XQHC-4 | 5962H99A0404QZC | 2(2) | 8K X 8-BIT MASK PROM, RAD HARD, PROGRAMMED NUMBER - 22021799-012 | | Honeywell |
| AD667SE/883B | 5962-88659013A | 1 | D/A CONVERTER, 12-BIT, VOLTAGE OUTPUT, MICROPROCESSOR COMPATIBLE | | Analog Devices |
| AD667SD/883B | 5962-8865901XA | 1 | D/A CONVERTER, 12-BIT, VOLTAGE OUTPUT, MICROPROCESSOR COMPATIBLE | | Analog Devices |
| AD668SQ/883B | 5962-9557901MLA | 1 | D/A CONVERTER, 12-BIT, MULTIPLYING, ULTRAHIGH SPEED | | Analog Devices |
| AD670SD/883B | 5962-8763501RA | 1 | A/D CONVERTER, 8-BIT, WITH INPUT AMPLIFIER | | Analog Devices |
| AD671SD-500/883B | 5962-9551901MLA | 1 | A/D CONVERTER, 12-BIT, 2 MHZ, 500NS CONVERSION TIME | | Analog Devices |
| AD671SD-750/883B | 5962-9551902MLA | 1 | A/D CONVERTER, 12-BIT, 2 MHZ, 750NS CONVERSION TIME | | Analog Devices |
| UT6717685 | 5962H3829435BNA | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435BNC | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435BXA | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435BXC | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435SNA | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435SNC | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435SXA | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829435SXC | 2(2) | STATIC RAM, 8K X 8, 85 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436BNA | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436BNC | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436BXA | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436BXC | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436SNA | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436SNC | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436SXA | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829436SXC | 2(2) | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437BNA | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437BNC | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437BXA | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437BXC | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437SNA | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437SNC | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437SXA | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| UT6717685 | 5962H3829437SXC | 2(2) | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | UTMC |
| 6721-052 | 5962-98A0301QXC | 3(4) | PROCESSOR INTERFACE CIRCUIT | | AMI |
| AD673SD/883 | 5962-8850502RA | 1 | A/D CONVERTER, 8-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD674BTE/883B | 5962-9169003M3A | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD674BTD/883 | 5962-9169003MXA | 1 | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD676TD/883B | 5962-9474301MXA | 2 | A/D CONVERTER, 16-BIT, 100 KSPS, W/ PARALLEL INTERFACE | | Analog Devices |
| AD677TD/883B | 5962-9559201MEA | 1(1) | A/D CONVERTER, 16-BIT, SERIAL, 100 KSPS | | Analog Devices |
| TS68020MR1B/C16 | 5962-8603202XA | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MF1B/C16 | 5962-8603202YA | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MR1B/C20 | 5962-8603203XA | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MF1B/C20 | 5962-8603203YA | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MR1B/C25 | 5962-8603204XA | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MF1B/C25 | 5962-8603204YA | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MRB/C16 | 5962-8603202XC | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MFB/C16 | 5962-8603202YC | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MRB/C20 | 5962-8603203XC | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MFB/C20 | 5962-8603203YC | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MRB/C25 | 5962-8603204XC | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68020MFB/C25 | 5962-8603204YC | 1 | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| 6802-503 | 5962-99A2101QXA | 3(4) | MICROPROGRAM SEQUENCER, 4-BIT, ASIC | | AMI |
| TS68040MR1B/C25 | 5962-9314301MXA | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MF1B/C25 | 5962-9314301MZA | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MR1B/C33 | 5962-9314302MXA | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MF1B/C33 | 5962-9314302MZA | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MRB/C25 | 5962-9314301MXC | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MFTB/C25 | 5962-9314301MYC | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MFB/C25 | 5962-9314301MZC | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MRB/C33 | 5962-9314302MXC | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MFTB/C33 | 5962-9314302MYC | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |
| TS68040MFB/C33 | 5962-9314302MZC | 1(<2) | MICROPROCESSOR, 32-BIT | | Atmel-Grenoble |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 6805-057 | 5962-00A0101QXC | 3(4) | ASIC, RANDOM NUMBER GENERATOR | | AMI |
| SL68172/BXA | 5962-8770501XA | 1 | CONTROLLER, VMEBUS | | Lansdale |
| 6817-531 | 5962-00A1501QXC | 3(4) | RFM VIDEO GATE FREQUENCY GENERATOR, ASIC | | AMI |
| 6817-532 | 5962-00A0401QXC | 3(4) | ASIC, TIMER | | AMI |
| 6821-527 | 5962-00A1401QXC | 3(4) | RANGE FREQUENCY GENERATOR, ASIC | | AMI |
| 6825-008 | 5962-99A0702QYC | 3(4) | ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR, ADDRESS GENERATOR | | AMI |
| 6825-512 | 5962-99A0902QYC | 3(4) | ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR SEQUENCER | | AMI |
| 6829-010 | 5962-00A1601QXC | 3(4) | ASIC, COORDINATE TRANSFER ARRAY | | AMI |
| 6830-005 | 5962-00A1101QXC | 3(4) | ASIC, ALE39 INTERFACE LOGIC | | AMI |
| 6830-007 | 5962-00A0302QXC | 3(4) | ASIC, ARINC I/O | | AMI |
| TS68302MR1B/C16 | 5962-9315901QXA | 1(1) | INTEGRATED MULTIPROTOCOL PROCESSOR | | Atmel-Grenoble |
| TS68302MRB/C16 | 5962-9315901QXC | 1(1) | INTEGRATED MULTIPROTOCOL PROCESSOR | | Atmel-Grenoble |
| TS68302MAB/C16 | 5962-9315901QYA | 1(1) | INTEGRATED MULTIPROTOCOL PROCESSOR | | Atmel-Grenoble |
| TS68332MR1B/C16 | 5962-9150101MZA | 1 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| TS68332MR1B/C20 | 5962-9150102MZA | 1(<2) | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| TS68332MAB/C16 | 5962-9150101MXA | 1(<2) | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| TS68332MRB/C16 | 5962-9150101MZC | 1 | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| TS68332MAB/C20 | 5962-9150102MXA | 1(<2) | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| TS68332MRB/C20 | 5962-9150102MZC | 1(<2) | MICROCONTROLLER, 32-BIT, INTEGRATED | | Atmel-Grenoble |
| TS68EN360MR1B/C25 | 5962-9760701MXA | 1(<2) | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| TS68EN360MR1B/C33 | 5962-9760702MXA | 1(<2) | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| TS68EN360MRB/C25 | 5962-9760701MXC | 1(<2) | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| TS68EN360MAB/C25 | 5962-9760701MYA | 1(<2) | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| TS68EN360MRB/C33 | 5962-9760702MXC | 1(<2) | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| TS68EN360MAB/C33 | 5962-9760702MYA | 1(<2) | 32-BIT INTEGRATED COMMUNICATION CONTROLLER | | Atmel-Grenoble |
| AD684SQ/883B | 5962-9201301MEA | 1 | SAMPLE AND HOLD AMPLIFIER, FOUR-CHANNEL | | Analog Devices |
| HC6856/1NQHZC | 5962H9215305Q9C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RQHZC | 5962H9215305QMC | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQHZC | 5962H9215305QUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQRZC | 5962R9215305QUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQHZC | 5962H9215305QZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQRZC | 5962R9215305QZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NVHZC | 5962H9215305V9C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RVHZC | 5962H9215305VMC | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVHZC | 5962H9215305VUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVRZC | 5962R9215305VUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVHZC | 5962H9215305VZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVRZC | 5962R9215305VZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NQHZT | 5962H9215306Q9C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RQHZT | 5962H9215306QMC | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQHZT | 5962H9215306QUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQRZT | 5962R9215306QUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQHZT | 5962H9215306QZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQRZT | 5962R9215306QZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NVHZT | 5962H9215306V9C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RVHZT | 5962H9215306VMC | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVHZT | 5962H9215306VUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVRZT | 5962R9215306VUC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVHZT | 5962H9215306VZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVRZT | 5962R9215306VZC | 2 | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NQHAC | 5962H9215307Q9C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RQHAC | 5962H9215307QMC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQHAC | 5962H9215307QUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQRAC | 5962R9215307QUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQHAC | 5962H9215307QZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQRAC | 5962R9215307QZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NVHAC | 5962H9215307V9C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RVHAC | 5962H9215307VMC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVHAC | 5962H9215307VUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVRAC | 5962R9215307VUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVHAC | 5962H9215307VZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HC6856/1XVRAC | 5962R9215307VZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NQHAT | 5962H9215308Q9C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RQHAT | 5962H9215308QMC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQHAT | 5962H9215308QUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WQRAT | 5962R9215308QUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQHAT | 5962H9215308QZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQRAT | 5962R9215308QZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1NVHAT | 5962H9215308V9C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1RVHAT | 5962H9215308VMC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVHAT | 5962H9215308VUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1WVRAT | 5962R9215308VUC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVHAT | 5962H9215308VZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XVRAT | 5962R9215308VZC | 2 | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/1XQHCC | 5962H9215319QZC | 2(2) | STATIC RAM, 32K X 8, 35 NS ACCESS TIME | | Honeywell |
| HC6856/1XVHCC | 5962H9215319VZC | 2(2) | STATIC RAM, 32K X 8, 35 NS ACCESS TIME | | Honeywell |
| HC6856/2XQHZC | 5962H9215305Q4C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XQRZC | 5962R9215305Q4C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XVHZC | 5962H9215305V4C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XVRZC | 5962R9215305V4C | 2(2) | STATIC RAM, 32K X 8, 60 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XQHAC | 5962H9215307Q4C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XQRAC | 5962R9215307Q4C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XVHAC | 5962H9215307V4C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| HC6856/2XVRAC | 5962R9215307V4C | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | 06/30/1999 | Honeywell |
| LT685J/883 | 8600801EA | 1 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| LT685H/883 | 8600801IA | 1 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| LT685J/883 | 8600802EA | 1 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| LT685H/883 | 8600802IA | 1 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 03/30/2001 | Linear |
| TS68HC811E2MCB/C | 5962-8952701XC | 1(1) | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| TS68HC811E2MFB/C | 5962-8952701YC | 1(1) | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| TS68HC811E2MC1B/C | 5962-8952701XA | 1(1) | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| TS68HC811E2MF1B/C | 5962-8952701YA | 1(1) | MICROCONTROLLER, 8-BIT, EEPROM 2K BYTES, RAM 256 BYTES | | Atmel-Grenoble |
| TS68882MR1B/C16 | 5962-8946301XA | 1(<2) | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| TS68882MF1B/C16 | 5962-8946301YA | 1(<2) | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| TS68882MR1B/C20 | 5962-8946302XA | 1(<2) | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| TS68882MF1B/C20 | 5962-8946302YA | 1(<2) | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| TS68882MR1B/C25 | 5962-8946303XA | 1(<2) | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| TS68882MF1B/C25 | 5962-8946303YA | 1(<2) | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| TS68882MR1B/C33 | 5962-8946304XA | | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| TS68882MF1B/C33 | 5962-8946304YA | | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| TS68882MRB/C16 | 5962-8946301XC | 1(<2) | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| TS68882MFB/C16 | 5962-8946301YC | 1(<2) | COPROCESSOR, FLOATING-POINT, 16 MHZ | | Atmel-Grenoble |
| TS68882MRB/C20 | 5962-8946302XC | 1(<2) | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| TS68882MFB/C20 | 5962-8946302YC | 1(<2) | COPROCESSOR, FLOATING-POINT, 20 MHZ | | Atmel-Grenoble |
| TS68882MRB/C25 | 5962-8946303XC | 1(<2) | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| TS68882MFB/C25 | 5962-8946303YC | 1(<2) | COPROCESSOR, FLOATING-POINT, 25 MHZ | | Atmel-Grenoble |
| TS68882MRB/C33 | 5962-8946304XC | | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| TS68882MFB/C33 | 5962-8946304YC | | COPROCESSOR, FLOATING-POINT, 33 MHZ | | Atmel-Grenoble |
| AD688SQ/883B | 5962-9321401MEA | 1 | VOLT. REFERENCE, ±10V, PRECISION | | Analog Devices |
| TS68C901BMF1B/C4 | 5962-9086401MUA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| TS68C901BMC1B/C4 | 5962-9086401MXA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| TS68C901BME1B/C4 | 5962-9086401MYA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| TS68C901BMR1B/C4 | 5962-9086401MZA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| TS68C901BMF1B/C5 | 5962-9086402MUC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BMC1B/C5 | 5962-9086402MXA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BME1B/C5 | 5962-9086402MYA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BMR1B/C5 | 5962-9086402MZA | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BMF1B/C8 | 5962-9086403MUA | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| TS68C901BMC1B/C8 | 5962-9086403MXA | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| TS68C901BME1B/C8 | 5962-9086403MYA | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| TS68C901BMR1B/C8 | 5962-9086403MZA | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| TS68C901BMFB/C4 | 5962-9086401MUC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| TS68C901BMCB/C4 | 5962-9086401MXC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |
| TS68C901BMRB/C4 | 5962-9086401MZC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 4.0 MHZ | | Atmel-Grenoble |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| TS68C901BMFB/C5 | 5962-9086402MUC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BMCB/C5 | 5962-9086402MXC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BMRB/C5 | 5962-9086402MZC | 1(1.5) | PERIPHERAL, MULTIFUNCTION, 5.0 MHZ | | Atmel-Grenoble |
| TS68C901BMFB/C8 | 5962-9086403MUC | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| TS68C901BMCB/C8 | 5962-9086403MXC | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| TS68C901BMRB/C8 | 5962-9086403MZC | 1(1.5) | PERIPHERAL, MULTIFUNCTION | | Atmel-Grenoble |
| UT69R00012GCA | 5962-9855201QXA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012GCAH | 5962H9855201QXA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012GCC | 5962-9855201QXC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012GCCH | 5962H9855201QXC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012WCC | 5962-9855201QYC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012WCCH | 5962H9855201QYC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012FCA | 5962-9855201QZA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012FCAH | 5962H9855201QZA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012FCC | 5962-9855201QZC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012FCCH | 5962H9855201QZC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012GCAH | 5962H9855201VXA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012GCCH | 5962H9855201VXC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012WCCH | 5962H9855201VYC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012FCAH | 5962H9855201VZA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00012FCCH | 5962H9855201VZC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016GCA | 5962-9855202QXA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016GCAH | 5962H9855202QXA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016GCC | 5962-9855202QXC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016GCCH | 5962H9855202QXC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016WCC | 5962-9855202QYC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016WCCH | 5962H9855202QYC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016FCA | 5962-9855202QZA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016FCAH | 5962H9855202QZA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016FCC | 5962-9855202QZC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016FCCH | 5962H9855202QZC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016GCAH | 5962H9855202VXA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016GCCH | 5962H9855202VXC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016WCCH | 5962H9855202VYC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016FCAH | 5962H9855202VZA | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| UT69R00016FCCH | 5962H9855202VZC | 1(1) | MICROCONTROLLER, RAD HARD | | UTMC |
| 6901-011 | 5962-99A0301QYC | 2(2) | 1553 BUS INTERFACE, ASIC | | AMI |
| UT69RH051-Q DIE | 5962H9563801Q9A | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051PCA | 5962H9563801QQA | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051PCC | 5962H9563801QQC | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051WCA | 5962H9563801QYA | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051WCC | 5962H9563801QYC | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051-V DIE | 5962H9563801V9A | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051PCA | 5962H9563801VQA | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051PCC | 5962H9563801VQC | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051WCA | 5962H9563801VYA | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69RH051WCC | 5962H9563801VYC | 1(1) | MICROCONTROLLER, 8-BIT | | UTMC |
| UT69151EGBA | 5962-9211803QXA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| UT69151EGBC | 5962-9211803QXC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| UT69151EWBA | 5962-9211803QYA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| UT69151EWBC | 5962-9211803QYC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| UT69151EFBA | 5962-9211803QZA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| UT69151EFBC | 5962-9211803QZC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE | | UTMC |
| UT69151EQ-DIEF | 5962F9211804Q9B | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EQ-DIER | 5962R9211804Q9B | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCAF | 5962F9211804QYA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT69151EWCAR | 5962R9211804QYA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCCF | 5962F9211804QYC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCCR | 5962R9211804QYC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EV-DIEF | 5962F9211804V9B | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EV-DIER | 5962R9211804V9B | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCAF | 5962F9211804VYA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCAR | 5962R9211804VYA | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCCF | 5962F9211804VYC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCCF | 5962F9211804VYC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151EWCCR | 5962R9211804VYC | 1(1) | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| UT69151DXE/GQAH | 5962H9466305QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/GQCH | 5962H9466305QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WQAH | 5962H9466305QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WQCH | 5962H9466305QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/GVAH | 5962H9466305VXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/GVCH | 5962H9466305VXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WVAH | 5962H9466305VYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WVCH | 5962H9466305VYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/GQA | 5962-9466308QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/GQC | 5962-9466308QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WQA | 5962-9466308QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WQC | 5962-9466308QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, ENHANCED | | UTMC |
| UT69151DXE/WQAF | 5962F9466311QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WQAR | 5962R9466311QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WQCF | 5962F9466311QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WQCR | 5962R9466311QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WVAF | 5962F9466311VYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WVAR | 5962R9466311VYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WVCF | 5962F9466311VYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151DXE/WVCR | 5962R9466311VYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 5V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151RTEGCA | 5962-9858701QXA | 1(1) | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| UT69151RTEGCC | 5962-9858701QXC | 1(1) | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| UT69151RTEWCC | 5962-9858701QYC | 1(1) | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |
| UT69151RTEFCC | 5962-9858701QZC | 1(1) | SERIAL MULTI-MODE INTELLIGENT TERMINAL, REMOTE TERMINAL ONLY | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT69151LXE12/GQA | 5962-9466309QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE12/GQC | 5962-9466309QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE12/WQA | 5962-9466309QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE12/WQC | 5962-9466309QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 12V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151XTE12/GCA | 5962-9475809QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE12/GCC | 5962-9475809QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE12/WCA | 5962-9475809QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE12/WCC | 5962-9475809QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151LXE15/GQAR | 5962R9466304QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/GQCR | 5962R9466304QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WQAR | 5962R9466304QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WQCR | 5962R9466304QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/GVAR | 5962R9466304VXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/GVCR | 5962R9466304VXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WVAR | 5962R9466304VYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WVCR | 5962R9466304VYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/GQA | 5962-9466307QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/GQC | 5962-9466307QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WQA | 5962-9466307QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WQC | 5962-9466307QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/ 15V TRANSCEIVER, ENHANCE | | UTMC |
| UT69151LXE15/WQAR | 5962R9466310QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151LXE15/WQCR | 5962R9466310QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151LXE15/WVAR | 5962R9466310VYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151LXE15/WVCR | 5962R9466310VYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, W/15V TRANSCEIVER, RAD HARD | | UTMC |
| UT69151XTE15/GCA | 5962-9475807QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE15/GCC | 5962-9475807QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE15/WCA | 5962-9475807QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE15/WCC | 5962-9475807QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE5/GCA | 5962-9475808QXA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE5/GCC | 5962-9475808QXC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE5/WCA | 5962-9475808QYA | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| UT69151XTE5/WCC | 5962-9475808QYC | 1(1) | INTELLIGENT TERMINAL, MULTI-MODE, SERIAL MICROCODED, ENHANCED | | UTMC |
| IDT7006S20GB | 5962-9150811MXA | 2(3) | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7006S20FB | 5962-9150811MYA | 2(3) | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7006L20GB | 5962-9150812MXA | 2(3) | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7006L20FB | 5962-9150812MYA | 2(3) | STATIC RAM, DUAL PORT, 16K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7006S25GB | 5962-9150809MXA | 2(3) | STATIC RAM, DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7006S25FB | 5962-9150809MYA | 2(3) | STATIC RAM, DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7006L25GB | 5962-9150810MXA | 2(3) | STATIC RAM. DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7006L25FB | 5962-9150810MYA | 2(3) | STATIC RAM. DUAL PORT, 16K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7006S35GB | 5962-9150807MXA | 2(3) | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006S35FB | 5962-9150807MYA | 2(3) | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006L35GB | 5962-9150808MXA | 2(3) | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006L35FB | 5962-9150808MYA | 2(3) | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006S45GB | 5962-9150805MXA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006S45FB | 5962-9150805MYA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006L45GB | 5962-9150806MXA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006L45FB | 5962-9150806MYA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7006S55GB | 5962-9150803MXA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7006S55FB | 5962-9150803MYA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7006L55GB | 5962-9150804MXA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7006L55FB | 5962-9150804MYA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7006S70GB | 5962-9150801MXA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7006S70FB | 5962-9150801MYA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7006L70GB | 5962-9150802MXA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7006L70FB | 5962-9150802MYA | 0 | STATIC RAM, 16K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7014S20XLB | 5962-9315303MXA | 1 | STATIC RAM, 4K X 9, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| IDT7014S25XLB | 5962-9315302MXA | 1 | STATIC RAM, 4K X 9, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| IDT7014S35XLB | 5962-9315301MXA | 1 | STATIC RAM, 4K X 9, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT702LA40XEB | 5962-8953604ZA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7024S20GB | 5962-9166211MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| IDT7024S20FB | 5962-9166211MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| IDT7024L20GB | 5962-9166212MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| IDT7024L20FB | 5962-9166212MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 20 NS ACCESS TIME | | IDT |
| IDT7024S25GB | 5962-9166209MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| IDT7024S25FB | 5962-9166209MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| IDT7024L25GB | 5962-9166210MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| IDT7024L25FB | 5962-9166210MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 25 NS ACCESS TIME | | IDT |
| IDT7024S35GB | 5962-9166207MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7024S35FB | 5962-9166207MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7024L35GB | 5962-9166208MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7024L35FB | 5962-9166208MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7024S45GB | 5962-9166205MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7024S45FB | 5962-9166205MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7024L45GB | 5962-9166206MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7024L45FB | 5962-9166206MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7024S55GB | 5962-9166203MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7024S55FB | 5962-9166203MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7024L55GB | 5962-9166204MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7024L55FB | 5962-9166204MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7024S70GB | 5962-9166201MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7024S70FB | 5962-9166201MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7024L70GB | 5962-9166202MXA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7024L70FB | 5962-9166202MYA | 2(3) | STATIC RAM, 4K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7025S35GB | 5962-9161707MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7025S35FB | 5962-9161707MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7025L35GB | 5962-9161708MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7025L35FB | 5962-9161708MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7025S45GB | 5962-9161705MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7025S45FB | 5962-9161705MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7025L45GB | 5962-9161706MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7025L45FB | 5962-9161706MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7025S55GB | 5962-9161703MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7025S55FB | 5962-9161703MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7025L55GB | 5962-9161704MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7025L55FB | 5962-9161704MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7025S70GB | 5962-9161701MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7025S70FB | 5962-9161701MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7025L70GB | 5962-9161702MXA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7025L70FB | 5962-9161702MYA | 2 | STATIC RAM, 8K X 16, DUAL PORT, 70 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| LM710/BCA | M38510/10301BCA | 1 | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| LM710/BGA | M38510/10301BGA | 1 | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| LM710/BHA | M38510/10301BHA | 1 | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| CY7C1009L-100LMB | 5962-8959814MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| CY7C1009L-100DMB | 5962-8959814MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| CY7C1009-100LMB | 5962-8959831MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| CY7C1009-100DMB | 5962-8959831MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | Cypress |
| CY7C1009L-120LMB | 5962-8959813MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| CY7C1009L-120DMB | 5962-8959813MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| CY7C1009-120LMB | 5962-8959830MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| CY7C1009-120DMB | 5962-8959830MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | Cypress |
| CY7C1009-15LMB | 5962-8959841MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009-15DMB | 5962-8959841MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009L-20LMB | 5962-8959821MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009L-20DMB | 5962-8959821MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009-20LMB | 5962-8959838MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009-20DMB | 5962-8959838MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009L-25LMB | 5962-8959820MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Cypress |
| CY7C1009L-25DMB | 5962-8959820MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | Cypress |
| CY7C1009L-45LMB | 5962-8959818MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009L-45DMB | 5962-8959818MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009-45LMB | 5962-8959835MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | Cypress |
| CY7C1009-45DMB | 5962-8959835MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C1009L-55LMB | 5962-8959817MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| CY7C1009L-55DMB | 5962-8959817MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| CY7C1009-55LMB | 5962-8959834MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| CY7C1009-55DMB | 5962-8959834MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | Cypress |
| CY7C1009L-70LMB | 5962-8959816MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| CY7C1009L-70DMB | 5962-8959816MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| CY7C1009-70LMB | 5962-8959833MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| CY7C1009-70DMB | 5962-8959833MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | Cypress |
| CY7C1009L-85LMB | 5962-8959815MMA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| CY7C1009L-85DMB | 5962-8959815MZA | 3(4.4) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| CY7C1009-85LMB | 5962-8959832MMA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| CY7C1009-85DMB | 5962-8959832MZA | 3(4.4) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | Cypress |
| LM710/B2A | M38510/10301B2A | 1 | VOLT. COMPARATOR, DIFFERENTIAL | | QPLabs |
| CY7C1048-20FJMB | 5962-9560004MUA | 2(2.2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| CY7C1048L-20FJMB | 5962-9560008MUA | 2(2.2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| CY7C1048-25FJMB | 5962-9560003MUA | 2(2.2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CY7C1048L-25FJMB | 5962-9560007MUA | 2(2.2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| CY7C1048-35FJMB | 5962-9560002MUA | 2(2.2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| CY7C1048L-35FJMB | 5962-9560006MUA | 2(2.2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| CY7C1048-45FJMB | 5962-9560001MUA | 2(2.2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | 04/10/2001 | Cypress |
| CY7C1048L-45FJMB | 5962-9560005MUA | 2(2.2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | 04/10/2001 | Cypress |
| HS7-1100RH-Q | 5962F9467602VPA | 1(0.2) | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| HS7B-1100RH-Q | 5962F9467602VPC | 1(0.2) | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| HS7-1115RH-Q | 5962F9678501VPA | 1(1.5) | OP AMP, HIGH-SPEED, LOW POWER, OUTPUT LIMITIMG, CLOSED-LOOP-BUFFER | | Intersil |
| HS7B-1115RH-Q | 5962F9678501VPC | 1(1.5) | OP AMP, HIGH-SPEED, LOW POWER, OUTPUT LIMITIMG, CLOSED-LOOP-BUFFER | | Intersil |
| HS7-1120RH-Q | 5962F9675601VPA | 1(0.25) | OP AMP, CURRENT FEEDBACK, HIGH SPEED | 09/24/2000 | Intersil |
| HS7B-1120RH-Q | 5962F9675601VPC | 1(0.25) | OP AMP, CURRENT FEEDBACK, HIGH SPEED | | Intersil |
| HS7-1135RH-Q | 5962F9676701VPA | 1(0.6) | AMPLIFIER, CURRENT FEEDBACK | | Intersil |
| HS7B-1135RH-Q | 5962F9676701VPC | 1(0.6) | AMPLIFIER, CURRENT FEEDBACK | | Intersil |
| HS7-1145RH-Q | 5962F9683001VPA | 1(0.25) | OP AMP, LOW-POWER, VIDEO, CURRENT FEEDBACK, WITH OUTPUT DISABLE | 09/24/2000 | Intersil |
| HS7B-1145RH-Q | 5962F9683001VPC | 1(0.25) | OP AMP, LOW-POWER, VIDEO, CURRENT FEEDBACK, WITH OUTPUT DISABLE | | Intersil |
| HS7-1212RH-Q | 5962F9683101VPA | 1(1) | BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | 09/24/2000 | Intersil |
| HS7B-1212RH-Q | 5962F9683101VPC | 1(1) | BUFFER, DUAL, HIGH-SPEED, LOW-POWER, CLOSED LOOP, VIDEO | | Intersil |
| IDT71256L100TDB | 5962-8855201UA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME | | IDT |
| IDT71256L100DB | 5962-8855201XA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME | | IDT |
| IDT71256S100TDB | 5962-8866201NA | 0 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | IDT |
| IDT71256S100DB | 5962-8866201XA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | IDT |
| IDT71256L100L32B | 5962-8855201YA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 100 NS ACCESS TIME | | IDT |
| IDT71256S100L32B | 5962-8866201YA | 1 | STATIC RAM, 32K X 8, 100 NS ACCESS TIME | | IDT |
| IDT71256S20DB | 5962-8866207XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | IDT |
| IDT71256S20L32B | 5962-8866207YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | IDT |
| IDT71256L25TDB | 5962-8855206UA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| IDT71256L25DB | 5962-8855206XA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| IDT71256S25TDB | 5962-8866206NA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | IDT |
| IDT71256S25DB | 5962-8866206XA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | IDT |
| IDT71256L25L32B | 5962-8855206YA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 25 NS ACCESS TIME | | IDT |
| IDT71256S25L32B | 5962-8866206YA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | IDT |
| IDT71256S35TDB | 5962-8866205NA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | IDT |
| IDT71256S35DB | 5962-8866205XA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | IDT |
| IDT71256S35L32B | 5962-8866205YA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | IDT |
| IDT71256L45TDB | 5962-8855204UA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME | | IDT |
| IDT71256L45DB | 5962-8855204XA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME | | IDT |
| IDT71256S45TDB | 5962-8866204NA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | IDT |
| IDT71256S45DB | 5962-8866204XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | IDT |
| IDT71256L45L32B | 5962-8855204YA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 45 NS ACCESS TIME | | IDT |
| IDT71256S45L32B | 5962-8866204YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | IDT |
| IDT71256L55TDB | 5962-8855203UA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME | | IDT |
| IDT71256L55DB | 5962-8855203XA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME | | IDT |
| IDT71256S55TDB | 5962-8866203NA | 0 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | IDT |
| IDT71256S55DB | 5962-8866203XA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | IDT |
| IDT71256L55L32B | 5962-8855203YA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 55 NS ACCESS TIME | | IDT |
| IDT71256S55L32B | 5962-8866203YA | 1 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | IDT |
| IDT71256L70TDB | 5962-8855202UA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT71256L70DB | 5962-8855202XA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME | | IDT |
| IDT71256S70TDB | 5962-8866202NA | 0 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | IDT |
| IDT71256S70DB | 5962-8866202XA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | IDT |
| IDT71256L70L32B | 5962-8855202YA | 1 | STATIC RAM, 32K X 8, LOW-POWER, 70 NS ACCESS TIME | | IDT |
| IDT71256S70L32B | 5962-8866202YA | 1 | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | IDT |
| CY7C128A-20DMB | 5962-8969002LA | 2 | STATIC RAM, 2K X 8, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C128A-25DMB | 5962-8969001LA | 2 | STATIC RAM, 2K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C128A-35DMB | 8403614LA | 2 | STATIC RAM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C128A-45DMB | 8403609LA | 2 | STATIC RAM, 2K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C128A-55DMB | 8403611LA | 2 | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| IDT7130LA35FB | 5962-8687521UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| IDT7130LA35CB | 5962-8687521XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| IDT7130LA35L48B | 5962-8687521YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| IDT7130SA45FB | 5962-8687504UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7130SA45CB | 5962-8687504XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7130LA45FB | 5962-8687508UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7130LA45CB | 5962-8687508XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7130SA45L48B | 5962-8687504YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7130LA45L48B | 5962-8687508YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7130SA55FB | 5962-8687503UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7130SA55CB | 5962-8687503XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7130LA55FB | 5962-8687507UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7130LA55CB | 5962-8687507XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7130SA55L48B | 5962-8687503YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7130LA55L48B | 5962-8687507YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7130SA70FB | 5962-8687502UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7130SA70CB | 5962-8687502XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7130LA70FB | 5962-8687506UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7130LA70CB | 5962-8687506XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7130SA70L48B | 5962-8687502YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7130LA70L48B | 5962-8687506YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7130SA90FB | 5962-8687501UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7130SA90CB | 5962-8687501XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7130LA90FB | 5962-8687505UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7130LA90CB | 5962-8687505XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7130SA90L48B | 5962-8687501YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7130LA90L48B | 5962-8687505YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7132SA25FB | 5962-8700219TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132LA25FB | 5962-8700220TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132SA25L48B | 5962-8700219UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132LA25L48B | 5962-8700220UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132SA35FB | 5962-8700217TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132SA35CB | 5962-8700217ZA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132LA35FB | 5962-8700218TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132LA35CB | 5962-8700218ZA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132SA35L48B | 5962-8700217UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132LA35L48B | 5962-8700218UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER) | | IDT |
| IDT7132SA45FB | 5962-8700201TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7132SA-45CB | 5962-8700201ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7132LA45FB | 5962-8700205TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7132LA-45CB | 5962-8700205ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7132SA-45L48B | 5962-8700201UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7132LA-45L48B | 5962-8700205UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7132SA55FB | 5962-8700204TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7132SA-55CB | 5962-8700204ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7132LA55FB | 5962-8700208TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7132LA-55CB | 5962-8700208ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7132SA-55L48B | 5962-8700204UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7132LA-55L48B | 5962-8700208UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7132SA70FB | 5962-8700203TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7132SA-70CB | 5962-8700203ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7132LA70FB | 5962-8700207TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7132LA-70CB | 5962-8700207ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7132SA-70L48B | 5962-8700203UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7132LA-70L48B | 5962-8700207UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7132SA90FB | 5962-8700202TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7132SA-90CB | 5962-8700202ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7132LA90FB | 5962-8700206TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7132LA-90CB | 5962-8700206ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7132SA-90L48B | 5962-8700202UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7132LA-90L48B | 5962-8700206UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7133LA35FB | 5962-8866515UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| IDT7133LA35GB | 5962-8866515ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 35 NS ACCESS TIME | | IDT |
| IDT7133LA45FB | 5962-8866513UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7133LA45GB | 5962-8866513ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 45 NS ACCESS TIME | | IDT |
| IDT7133SA55FB | 5962-8861011UA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7133SA55GB | 5962-8861011ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7133LA55FB | 5962-8866511UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7133LA55GB | 5962-8866511ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 55 NS ACCESS TIME | | IDT |
| IDT7133SA70FB | 5962-8861009UA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7133SA70GB | 5962-8861009ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7133LA70FB | 5962-8866509UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7133LA70GB | 5962-8866509ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 70 NS ACCESS TIME | | IDT |
| IDT7133SA90FB | 5962-8861007UA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7133SA90GB | 5962-8861007ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7133LA90FB | 5962-8866507UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7133LA90GB | 5962-8866507ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (MASTER), 90 NS ACCESS TIME | | IDT |
| IDT7134SA35CB | 5962-8976407MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7134SA35FB | 5962-8976407MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7134LA35CB | 5962-8976408MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7134LA35FB | 5962-8976408MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7134SA35L48B | 5962-8976407MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7134LA35L48B | 5962-8976408MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 35 NS ACCESS TIME | | IDT |
| IDT7134SA45CB | 5962-8976405MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7134SA45FB | 5962-8976405MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7134LA45CB | 5962-8976406MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7134LA45FB | 5962-8976406MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7134SA45L48B | 5962-8976405MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7134LA45L48B | 5962-8976406MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME | | IDT |
| IDT7134SA55CB | 5962-8976403MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7134SA55FB | 5962-8976403MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7134LA55CB | 5962-8976404MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7134LA55FB | 5962-8976404MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7134SA55L48B | 5962-8976403MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7134LA55L48B | 5962-8976404MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME | | IDT |
| IDT7134SA70CB | 5962-8976401MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7134SA70FB | 5962-8976401MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7134LA70CB | 5962-8976402MXA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7134LA70FB | 5962-8976402MZA | 3(5) | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7134SA70L48B | 5962-8976401MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| IDT7134LA70L48B | 5962-8976402MYA | 2 | STATIC RAM, 4K X 8, DUAL PORT, 70 NS ACCESS TIME | | IDT |
| UT7C138C45GCAH | 5962H9684501QXA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45GCCH | 5962H9684501QXC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45WCAH | 5962H9684501QYA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45WCCH | 5962H9684501QYC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45GCAH | 5962H9684501VXA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45GCCH | 5962H9684501VXC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45WCAH | 5962H9684501VYA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45WCCH | 5962H9684501VYC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| UT7C138C45_QDIE | 5962H9684501Q9A | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C45_VDIE | 5962H9684501V9A | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55GCAH | 5962H9684503QXA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55GCCH | 5962H9684503QXC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55WCAH | 5962H9684503QYA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55WCCH | 5962H9684503QYC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55GCAH | 5962H9684503VXA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55GCCH | 5962H9684503VXC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55WCAH | 5962H9684503VYA | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C138C55WCCH | 5962H9684503VYC | 1(0.5) | STATIC RAM, 4K X 8, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| AD713SQ/883B | 5962-9063301MCA | 1 | OP AMP, QUAD, BIFET | | Analog Devices |
| AD713TQ/883B | 5962-9063302MCA | 1 | OP AMP, QUAD, BIFET | | Analog Devices |
| UT7C139C45GCAH | 5962H9684502QXA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45GCCH | 5962H9684502QXC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45WCAH | 5962H9684502QYA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45WCCH | 5962H9684502QYC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45GCAH | 5962H9684502VXA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45GCCH | 5962H9684502VXC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45WCAH | 5962H9684502VYA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45WCCH | 5962H9684502VYC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45_QDIE | 5962H9684502Q9A | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C45_VDIE | 5962H9684502V9A | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55GCAH | 5962H9684504QXA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55GCCH | 5962H9684504QXC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55WCAH | 5962H9684504QYA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55WCCH | 5962H9684504QYC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55GCAH | 5962H9684504VXA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55GCCH | 5962H9684504VXC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55WCAH | 5962H9684504VYA | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| UT7C139C55WCCH | 5962H9684504VYC | 1(0.5) | STATIC RAM, 4K X 9, DUAL PORT, 55 NS ACCESS TIME, DATA RETENTION | | UTMC |
| IDT7140LA35FB | 5962-8687522UA | 2 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| IDT7140LA35CB | 5962-8687522XA | 2 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| IDT7140LA35L48B | 5962-8687522YA | 2 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| IDT7140SA45FB | 5962-8687512UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7140SA45CB | 5962-8687512XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7140LA45FB | 5962-8687516UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7140LA45CB | 5962-8687516XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7140SA45L48B | 5962-8687512YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7140LA45L48B | 5962-8687516YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7140SA55FB | 5962-8687511UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7140SA55CB | 5962-8687511XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7140LA55FB | 5962-8687515UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7140LA55CB | 5962-8687515XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7140SA55L48B | 5962-8687511YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7140LA55L48B | 5962-8687515YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7140SA70FB | 5962-8687510UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7140SA70CB | 5962-8687510XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7140LA70FB | 5962-8687514UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7140LA70CB | 5962-8687514XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7140SA70L48B | 5962-8687510YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7140LA70L48B | 5962-8687514YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7140SA90FB | 5962-8687509UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7140SA90CB | 5962-8687509XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7140LA90FB | 5962-8687513UA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7140LA90CB | 5962-8687513XA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7140SA90L48B | 5962-8687509YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7140LA90L48B | 5962-8687513YA | 1 | STATIC RAM, 1K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7142SA25FB | 5962-8700223TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142LA25FB | 5962-8700224TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142SA25L48B | 5962-8700223UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142LA25L48B | 5962-8700224UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142SA35FB | 5962-8700221TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142SA35CB | 5962-8700221ZA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142LA35FB | 5962-8700222TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142LA35CB | 5962-8700222ZA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142SA35L48B | 5962-8700221UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142LA35L48B | 5962-8700222UA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE) | | IDT |
| IDT7142SA45FB | 5962-8700209TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7142SA-45CB | 5962-8700209ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7142LA45FB | 5962-8700213TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7142LA-45CB | 5962-8700213ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7142SA-45L48B | 5962-8700209UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7142LA-45L48B | 5962-8700213UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7142SA55FB | 5962-8700212TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7142SA-55CB | 5962-8700212ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7142LA55FB | 5962-8700216TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7142LA-55CB | 5962-8700216ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7142SA-55L48B | 5962-8700212UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7142LA-55L48B | 5962-8700216UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7142SA70FB | 5962-8700211TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7142SA-70CB | 5962-8700211ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7142LA70FB | 5962-8700215TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7142LA-70CB | 5962-8700215ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7142SA-70L48B | 5962-8700211UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7142LA-70L48B | 5962-8700215UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7142SA90FB | 5962-8700210TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7142SA-90CB | 5962-8700210ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7142LA90FB | 5962-8700214TA | 2 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7142LA-90CB | 5962-8700214ZA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7142SA-90L48B | 5962-8700210UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7142LA-90L48B | 5962-8700214UA | 1 | STATIC RAM, 2K X 8, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7143LA35FB | 5962-8866516UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| IDT7143LA35GB | 5962-8866516ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 35 NS ACCESS TIME | | IDT |
| IDT7143LA45FB | 5962-8866514UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7143LA45GB | 5962-8866514ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 45 NS ACCESS TIME | | IDT |
| IDT7143SA55FB | 5962-8861012UA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7143SA55GB | 5962-8861012ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7143LA55FB | 5962-8866512UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7143LA55GB | 5962-8866512ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 55 NS ACCESS TIME | | IDT |
| IDT7143SA70FB | 5962-8861010UA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7143SA70GB | 5962-8861010ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7143LA70FB | 5962-8866510UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |
| IDT7143LA70GB | 5962-8866510ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 70 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7143SA90FB | 5962-8861008UA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7143SA90GB | 5962-8861008ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT | | IDT |
| IDT7143LA90FB | 5962-8866508UA | 3(4) | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| IDT7143LA90GB | 5962-8866508ZA | 2 | STATIC RAM, 2K X 16, DUAL PORT (SLAVE), 90 NS ACCESS TIME | | IDT |
| UT7156C40PCAH | 5962H9215303QMA | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40PCCH | 5962H9215303QMC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40WCAH | 5962H9215303QTA | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40WCCH | 5962H9215303QTC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40PCAH | 5962H9215303VMA | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40PCCH | 5962H9215303VMC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40WCAH | 5962H9215303VTA | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C40WCCH | 5962H9215303VTC | 2(2) | STATIC RAM, 32K X 8, 40 NS ACCESS TIME | | UTMC |
| UT7156C55PBAH | 5962H9215309QMA | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55PBAR | 5962R9215309QMA | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55PBCH | 5962H9215309QMC | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55PBCR | 5962R9215309QMC | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55PBAH | 5962H9215310QMA | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55PBAR | 5962R9215310QMA | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55PBCH | 5962H9215310QMC | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55PBCR | 5962R9215310QMC | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55WBAH | 5962H9215311QTA | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55WBAR | 5962R9215311QTA | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55WBCH | 5962H9215311QTC | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C55WBCR | 5962R9215311QTC | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55WBAH | 5962H9215312QTA | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55WBAR | 5962R9215312QTA | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55WBCH | 5962H9215312QTC | 2 | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156T55WBCR | 5962R9215312QTC | 1(0.5) | STATIC RAM, 32K X 8, 55 NS ACCESS TIME | | UTMC |
| UT7156C70PBAR | 5962R9215315QMA | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156C70PBCR | 5962R9215315QMC | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156T70PBAR | 5962R9215316QMA | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156T70PBCR | 5962R9215316QMC | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156C70WBAR | 5962R9215317QTA | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156C70WBCR | 5962R9215317QTC | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156T70WBAR | 5962R9215318QTA | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| UT7156T70WBCR | 5962R9215318QTC | 1(0.5) | STATIC RAM, 32K X 8, 70 NS ACCESS TIME | | UTMC |
| IDT7164L20DB | 5962-3829416MXA | 0 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7164L20TDB | 5962-3829416MZA | 0 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7164S20DB | 5962-3829417MXA | 0 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7164S20TDB | 5962-3829417MZA | 0 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7164L20L32B | 5962-3829416MYA | 0 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7164S20L32B | 5962-3829417MYA | 0 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | | IDT |
| IDT7164L25DB | 5962-3829414MXA | 0 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7164L25TDB | 5962-3829414MZA | 0 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7164S25DB | 5962-3829415MXA | 0 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7164S25TDB | 5962-3829415MZA | 0 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7164L25L32B | 5962-3829414MYA | 0 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7164S25L32B | 5962-3829415MYA | 0 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | IDT |
| IDT7164L35DB | 5962-3829412MXA | 0 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| IDT7164L35TDB | 5962-3829412MZA | 0 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| IDT7164S35DB | 5962-3829413MXA | 0 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| IDT7164S35TDB | 5962-3829413MZA | 0 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| IDT7164L35L32B | 5962-3829412MYA | 0 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| IDT7164S35L32B | 5962-3829413MYA | 0 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | IDT |
| IDT7164L45DB | 5962-3829410MXA | 0 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| IDT7164L45TDB | 5962-3829410MZA | 0 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| IDT7164S45DB | 5962-3829411MXA | 0 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| IDT7164S45TDB | 5962-3829411MZA | 0 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| IDT7164L45L32B | 5962-3829410MYA | 0 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| IDT7164S45L32B | 5962-3829411MYA | 0 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | IDT |
| IDT7164L55DB | 5962-3829408MXA | 0 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| IDT7164L55TDB | 5962-3829408MZA | 0 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| IDT7164S55DB | 5962-3829409MXA | 0 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7164S55TDB | 5962-3829409MZA | 0 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| IDT7164L55L32B | 5962-3829408MYA | 0 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| IDT7164S55L32B | 5962-3829409MYA | 0 | STATIC RAM, 8K X 8, 55 NS ACCESS TIME | | IDT |
| IDT7164L70DB | 5962-3829406MXA | 0 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| IDT7164L70TDB | 5962-3829406MZA | 0 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| IDT7164S70DB | 5962-3829407MXA | 0 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| IDT7164S70TDB | 5962-3829407MZA | 0 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| IDT7164L70L32B | 5962-3829406MYA | 0 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| IDT7164S70L32B | 5962-3829407MYA | 0 | STATIC RAM, 8K X 8, 70 NS ACCESS TIME | | IDT |
| IDT7164L85DB | 5962-8552512XA | 1 | STATIC RAM, 8K X 8, 100 NS ACCESS TIME | | IDT |
| IDT7164L85LB | 5962-8552512YA | 1 | STATIC RAM, 8K X 8, 100 NS ACCESS TIME | | IDT |
| CY7C168-35DMB | 5962-8670512RA | | STATIC RAM, 4K X 4, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| LM7171AMW-QML | 5962-9553601QHA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMJ-QML | 5962-9553601QPA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMJFQML | 5962F9553601QPA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMWG-QML | 5962-9553601QXA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMWGFQML | 5962F9553601QXA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMJ-QMLV | 5962-9553601VPA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMJFQMLV | 5962F9553601VPA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMWG-QMLV | 5962-9553601VXA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| LM7171AMWGFQMLV | 5962F9553601VXA | 2(3) | OP AMP, HIGH-SPEED, HIGH OUTPUT CURRENT, VOLTAGE FEEDBACK | | National |
| CY7C185A-25DMB | 5962-3829415MZA | 2 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | | Cypress |
| CY7C185A-35DMB | 5962-3829413MZA | 2 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C185A-45DMB | 5962-3829411MZA | 2 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | | Cypress |
| CY7C186A-20DMB | 5962-3829417MXA | 2 | STATIC RAM, 8K X 8, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C186A-20DMB | 5962-8969104XA | 2 | STATIC RAM, 8K X 8, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C186A-25DMB | 5962-3829415MXA | 2 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C186A-25DMB | 5962-8969102XA | 2 | STATIC RAM, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C186A-35DMB | 5962-3829413MXA | 2 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C186-35DMB | 5962-8552507XA | 2 | STATIC RAM, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C186A-45DMB | 5962-3829411MXA | 2 | STATIC RAM, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| IDT7187S35DB | 5962-8601501YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | IDT |
| IDT7187S45DB | 5962-8601503YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | IDT |
| IDT7187L45DB | 5962-8601504YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 45 NS ACCESS TIME | | IDT |
| IDT7187S55DB | 5962-8601505YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | IDT |
| IDT7187L55DB | 5962-8601506YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | IDT |
| IDT7187S70DB | 5962-8601507YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | IDT |
| IDT7187L70DB | 5962-8601508YA | 1 | STATIC RAM, 64K X 1, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | IDT |
| IDT7188L-25DB | 5962-8969201YA | 1 | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | IDT |
| IDT7188S25DB | 5962-8969202YA | 1 | STATIC RAM, 16K X 4, 25 NS ACCESS TIME | | IDT |
| IDT7188L35DB | 5962-8685923YA | | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | IDT |
| IDT7188S35DB | 5962-8685924YA | | STATIC RAM, 16K X 4, 35 NS ACCESS TIME | | IDT |
| IDT7188L45DB | 5962-8685921YA | | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | IDT |
| IDT7188S45DB | 5962-8685922YA | | STATIC RAM, 16K X 4, 45 NS ACCESS TIME | | IDT |
| IDT7188L55DB | 5962-8685919YA | | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | IDT |
| IDT7188S55DB | 5962-8685920YA | | STATIC RAM, 16K X 4, 55 NS ACCESS TIME | | IDT |
| AS7C192C28/883C | 5962-8993503XA | 1 | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | | Austin |
| CY7C198-25DMB | 5962-8866206XA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | 04/10/2001 | Cypress |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CY7C198-25LMB | 5962-8866206YA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C199-15DMB | 5962-8866208NA | 3 | STATIC RAM, 32K X 8, 15 NS ACCESS TIME | | Cypress |
| CY7C199-20DMB | 5962-8866207NA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C199-20LMB | 5962-8866207UA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 20 NS ACCESS TIME | | Cypress |
| CY7C199-25DMB | 5962-8866206NA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Cypress |
| CY7C199-25LMB | 5962-8866206UA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | Cypress |
| CY7C199-35DMB | 5962-8866205NA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Cypress |
| CY7C199-35LMB | 5962-8866205UA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 35 NS ACCESS TIME | | Cypress |
| CY7C199-45DMB | 5962-8866204NA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Cypress |
| CY7C199-45LMB | 5962-8866204UA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | Cypress |
| CY7C199-55DMB | 5962-8866203NA | 3 | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 55 NS ACCESS TIME | | Cypress |
| IDT7200L120TDB | 5962-8966601XA | 1 | FIFO MEMORY, 256 X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7200L30TDB | 5962-8966606XA | 1 | FIFO MEMORY, 256 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7200L40TDB | 5962-8966605XA | 1 | FIFO MEMORY, 256 X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7200L50TDB | 5962-8966604XA | 1 | FIFO MEMORY, 256 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7200L65TDB | 5962-8966603XA | 1 | FIFO MEMORY, 256 X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7200L80TDB | 5962-8966602XA | 1 | FIFO MEMORY, 256 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7201LA30TDB | 5962-8753101TA | 0 | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7201LA30XEB | 5962-8753101UA | 0 | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7201LA30DB | 5962-8753101XA | 1 | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7201LA30LB | 5962-8753101YA | 1 | FIFO MEMORY, 512 X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7201SA30XEB | 5962-8986305UA | 0 | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| IDT7201SA30DB | 5962-8986305XA | 0 | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| IDT7201SA30TDB | 5962-8986305YA | 0 | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| IDT7201SA30LB | 5962-8986305ZA | 0 | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | IDT |
| IDT7201SA40XEB | 5962-8986304UA | 0 | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| IDT7201SA40DB | 5962-8986304XA | 0 | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| IDT7201SA40TDB | 5962-8986304YA | 0 | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| IDT7201SA40LB | 5962-8986304ZA | 0 | FIFO MEMORY, 512 X 9, 40 NS ACCESS TIME | | IDT |
| IDT7201LA50TDB | 5962-8753102TA | 0 | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7201LA50XEB | 5962-8753102UA | 0 | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7201LA50DB | 5962-8753102XA | 1 | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7201LA50LB | 5962-8753102YA | 1 | FIFO MEMORY, 512 X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7201SA50XEB | 5962-8986303UA | 0 | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| IDT7201SA50DB | 5962-8986303XA | 0 | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| IDT7201SA50TDB | 5962-8986303YA | 0 | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| IDT7201SA50LB | 5962-8986303ZA | 0 | FIFO MEMORY, 512 X 9, 50 NS ACCESS TIME | | IDT |
| IDT7201SA65XEB | 5962-8986302UA | 0 | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| IDT7201SA65DB | 5962-8986302XA | 0 | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| IDT7201SA65TDB | 5962-8986302YA | 0 | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| IDT7201SA65LB | 5962-8986302ZA | 0 | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | | IDT |
| IDT7201LA80TDB | 5962-8753103TA | 0 | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7201LA80XEB | 5962-8753103UA | 0 | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7201LA80DB | 5962-8753103XA | 1 | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7201LA80LB | 5962-8753103YA | 1 | FIFO MEMORY, 512 X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7201SA80XEB | 5962-8986301UA | | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| IDT7201SA80DB | 5962-8986301XA | 0 | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| IDT7201SA80TDB | 5962-8986301YA | 0 | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| IDT7201SA80LB | 5962-8986301ZA | 0 | FIFO MEMORY, 512 X 9, 80 NS ACCESS TIME | | IDT |
| IDT7202LA120TDB | 5962-8953601UA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7202LA120TDB | 5962-8953601XA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7202LA120DB | 5962-8953601YA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7202LA120XEB | 5962-8953601ZA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDTT7202LA20LB | 5962-8953606UA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7202LA20TDB | 5962-8953606XA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7202LA20DB | 5962-8953606YA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7202LA20XEB | 5962-8953606ZA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7202LA30LB | 5962-8953605UA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7202LA30TDB | 5962-8953605XA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7202LA30DB | 5962-8953605YA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7202LA30XEB | 5962-8953605ZA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7202LA40LB | 5962-8953604UA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7202LA40TDB | 5962-8953604XA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7202LA40DB | 5962-8953604YA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7202LA65LB | 5962-8953603UA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7202LA65TDB | 5962-8953603XA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7202LA65DB | 5962-8953603YA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7202LA65XEB | 5962-8953603ZA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7202LA80LB | 5962-8953602UA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7202LA80TDB | 5962-8953602XA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7202LA80DB | 5962-8953602YA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7202LA80XEB | 5962-8953602ZA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7203L120DB | 5962-8956701XA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7203L120LB | 5962-8956701ZA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7203S20DB | 5962-8866906XA | 0 | FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME | | IDT |
| IDT7203S20TDB | 5962-8866906YA | 2 | FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME | | IDT |
| IDT7203S20LB | 5962-8866906ZA | 0 | FIFO MEMORY, 2K X 9, 20 NS ACCESS TIME | | IDT |
| IDT7203S30DB | 5962-8866905XA | 0 | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | | IDT |
| IDT7203S30TDB | 5962-8866905YA | 2 | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | | IDT |
| IDT7203S30LB | 5962-8866905ZA | 0 | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | | IDT |
| IDT7203S40DB | 5962-8866904XA | 1 | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | | IDT |
| IDT7203S40TDB | 5962-8866904YA | 2 | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | | IDT |
| IDT7203S40LB | 5962-8866904ZA | 1 | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | | IDT |
| IDT7203L40DB | 5962-8956705XA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7203L40LB | 5962-8956705ZA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7203S50DB | 5962-8866903XA | 1 | FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME | | IDT |
| IDT7203S50TDB | 5962-8866903YA | 2 | FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME | | IDT |
| IDT7203S50LB | 5962-8866903ZA | 1 | FIFO MEMORY, 2K X 9, 50 NS ACCESS TIME | | IDT |
| IDT7203L50DB | 5962-8956704XA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7203L50LB | 5962-8956704ZA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7203S65DB | 5962-8866902XA | 1 | FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME | | IDT |
| IDT7203S65TDB | 5962-8866902YA | 2 | FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME | | IDT |
| IDT7203S65LB | 5962-8866902ZA | 1 | FIFO MEMORY, 2K X 9, 65 NS ACCESS TIME | | IDT |
| IDT7203L65DB | 5962-8956703XA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7203L65LB | 5962-8956703ZA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7203S80DB | 5962-8866901XA | 1 | FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME | | IDT |
| IDT7203S80TDB | 5962-8866901YA | 2 | FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME | | IDT |
| IDT7203S80LB | 5962-8866901ZA | 1 | FIFO MEMORY, 2K X 9, 80 NS ACCESS TIME | | IDT |
| IDT7203L80DB | 5962-8956702XA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7203L80LB | 5962-8956702ZA | 1 | FIFO MEMORY, 2K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7204L120DB | 5962-8956801XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7204L120XEB | 5962-8956801YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7204L120LB | 5962-8956801ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 120 NS ACCESS TIME | | IDT |
| IDT7204L20TDB | 5962-8956807UA | 1(1.5) | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7204L20DB | 5962-8956807XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7204L20XEB | 5962-8956807YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7204L20LB | 5962-8956807ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7204L30TDB | 5962-8956806UA | 1(1.5) | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7204L30DB | 5962-8956806XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7204L30XEB | 5962-8956806YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7204L30LB | 5962-8956806ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7204L40TDB | 5962-8956805UA | 1(1.5) | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7204L40DB | 5962-8956805XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7204L40XEB | 5962-8956805YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7204L40LB | 5962-8956805ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 40 NS ACCESS TIME | | IDT |
| IDT7204L50TDB | 5962-8956804UA | 1(1.5) | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7204L50DB | 5962-8956804XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7204L50XEB | 5962-8956804YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT7204L50LB | 5962-8956804ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7204L65DB | 5962-8956803XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7204L65XEB | 5962-8956803YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7204L65LB | 5962-8956803ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 65 NS ACCESS TIME | | IDT |
| IDT7204L80DB | 5962-8956802XA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7204L80XEB | 5962-8956802YA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7204L80LB | 5962-8956802ZA | 2 | FIFO MEMORY, 4K X 9 PARALLEL, 80 NS ACCESS TIME | | IDT |
| IDT7205L30DB | 5962-9167703MXA | 1 | FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME | | IDT |
| IDT7205L30TDB | 5962-9167703MYA | 1 | FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME | | IDT |
| IDT7205L30LB | 5962-9167703MZA | 1 | FIFO MEMORY, 8K X 9, DUAL PORT, 30 NS ACCESS TIME | | IDT |
| IDT7205L50DB | 5962-9167702MXA | 1 | FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME | | IDT |
| IDT7205L50TDB | 5962-9167702MYA | 1 | FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME | | IDT |
| IDT7205L50LB | 5962-9167702MZA | 1 | FIFO MEMORY, 8K X 9, DUAL PORT, 50 NS ACCESS TIME | | IDT |
| IDT7206L20DB | 5962-9317703MXA | 1 | FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7206L20LB | 5962-9317703MYA | 1 | FIFO MEMORY, 16K X 9 PARALLEL, 20 NS ACCESS TIME | | IDT |
| IDT7206L30DB | 5962-9317702MXA | 1 | FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7206L30LB | 5962-9317702MYA | 1 | FIFO MEMORY, 16K X 9 PARALLEL, 30 NS ACCESS TIME | | IDT |
| IDT7206L50DB | 5962-9317701MXA | 1 | FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT7206L50LB | 5962-9317701MYA | 1 | FIFO MEMORY, 16K X 9 PARALLEL, 50 NS ACCESS TIME | | IDT |
| IDT72200L20TCB | 5962-9175701MXA | 1 | FIFO MEMORY, 256 X 8 PARALLEL SYNC, 20 NS ACCESS TIME | | IDT |
| IDT72211L25LB | 5962-9324903MXA | 1 | FIFO MEMORY, 512 X 9, PARALLEL, SYNCH | | IDT |
| IDT72211L35LB | 5962-9324902MXA | 1 | FIFO MEMORY, 512 X 9, PARALLEL, SYNCH | | IDT |
| IDT72211L50LB | 5962-9324901MXA | 1 | FIFO MEMORY, 512 X 9, PARALLEL, SYNCH | | IDT |
| IDT72220L25TCB | 5962-9313803MXA | 2(2.5) | FIFO MEMORY, 1K X 8 PARALLEL SYNC, 25 NS ACCESS TIME | | IDT |
| IDT72220L35TCB | 5962-9313802MXA | 2(2.5) | FIFO MEMORY, 1K X 8 PARALLEL SYNC, 35 NS ACCESS TIME | | IDT |
| IDT72220L50TCB | 5962-9313801MXA | 2(2.5) | FIFO MEMORY, 1K X 8 PARALLEL SYNC, 50 NS ACCESS TIME | | IDT |
| IDT72231L25LB | 5962-9470703MXA | 2 | FIFO MEMORY, 2K X 9 PARALLEL SYNC, 25NS ACCESS TIME | | IDT |
| IDT72231L35LB | 5962-9470702MXA | 2 | FIFO MEMORY, 2K X 9 PARALLEL SYNC, 35NS ACCESS TIME | | IDT |
| IDT72231L50LB | 5962-9470701MXA | 2 | FIFO MEMORY, 2K X 9 PARALLEL SYNC, 50NS ACCESS TIME | | IDT |
| IDT72240L25TCB | 5962-9550603MXA | 2 | FIFO MEMORY, 4K X 8, PARALLEL SYNCHRONOUS, 25 NS ACCESS TIME | | IDT |
| IDT72240L35TCB | 5962-9550602MXA | 2 | FIFO MEMORY, 4K X 8, PARALLEL SYNCHRONOUS, 35 NS ACCESS TIME | | IDT |
| IDT72240L50TCB | 5962-9550601MXA | 2 | FIFO MEMORY, 4K X 8, PARALLEL SYNCHRONOUS, 50 NS ACCESS TIME | | IDT |
| IDT72241L20LB | 5962-9451104MXA | 2(3) | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 20 NS ACCESS TIME | | IDT |
| IDT72241L25LB | 5962-9451103MXA | 2(3) | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 25 NS ACCESS TIME | | IDT |
| IDT72241L35LB | 5962-9451102MXA | 2(3) | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 35 NS ACCESS TIME | | IDT |
| IDT72241L50LB | 5962-9451101MXA | 2(3) | FIFO MEMORY, 4K X 9 PARALLEL SYNC, 50 NS ACCESS TIME | | IDT |
| AD7224UE/883B | 5962-9090801M2A | 1 | D/A CONVERTER, 8-BIT, WITH OUTPUT AMPLIFIER | | Analog Devices |
| AD7224UQ/883B | 5962-9090801MVA | 1 | D/A CONVERTER, 8-BIT, WITH OUTPUT AMPLIFIER | | Analog Devices |
| CY7C225A-25DMB | 5962-8851807LA | 2 | PROM, 512 X 8, REGISTERED, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C225A-30LMB | 5962-88518043A | 2 | PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C225A-30DMB | 5962-8851804LA | 2 | PROM, 512 X 8, REGISTERED, 30 NS ACCESS TIME | | Cypress |
| CY7C225A-35DMB | 5962-8851805LA | 2 | PROM, 512 X 8, REGISTERED, 35 NS ACCESS TIME | | Cypress |
| CY7C225A-40LMB | 5962-88518063A | 2 | PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C225A-40DMB | 5962-8851806LA | 2 | PROM, 512 X 8, REGISTERED, 40 NS ACCESS TIME | 11/05/2001 | Cypress |
| AD7226TE/883B | 5962-87802012C | 1 | D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS | | Analog Devices |
| AD7226TQ/883B | 5962-8780201RA | 1 | D/A CONVERTER, QUAD 8-BIT, WITH OUTPUT AMPLIFIERS | | Analog Devices |
| AD7228TE/883B | 5962-88663013A | 1 | D/A CONVERTER, 8-BIT, VOLTAGE-MODE | | Analog Devices |
| AD7228UE/883B | 5962-88663023A | 1 | D/A CONVERTER, 8-BIT, VOLTAGE-MODE | | Analog Devices |
| AD7228UQ/883B | 5962-8866302LA | 1 | D/A CONVERTER, 8-BIT, VOLTAGE-MODE | | Analog Devices |
| JL723BIA | M38510/10201BIA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| JL723SCA | M38510/10201SCA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| JL723SIA | M38510/10201SIA 8/ | 1(1.5) | VOLT. REGULATOR, ADJ., POSITIVE | | National |
| 723JJAN | M38510/10201BCA 8/ | 1 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 723FJAN | M38510/10201BHA 8/ | 1 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| 723TJAN | M38510/10201BIA 8/ | 1 | VOLT. REGULATOR, ADJ., POSITIVE | | Linfinity |
| CY7C235A-30DMB | 5962-8863604LA | 2 | PROM, 1K X 8, REGISTERED | | Cypress |
| CY7C235A-40LMB | 5962-88636033A | 2 | PROM, 1K X 8, REGISTERED | 04/10/2001 | Cypress |
| CY7C235A-40DMB | 5962-8863603LA | 2 | PROM, 1K X 8, REGISTERED | | Cypress |
| AD7237ATQ/QML | 5962-9078502MLA | 2(2.5) | D/A CONVERTER, DUAL, 12-BIT | | Analog Devices |
| IDT72401L10DB | 5962-8952305EA | 1 | FIFO MEMORY, 64 X 4, 10 MHZ | | IDT |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| IDT72401L15DMB | 5962-8952306EA | 1 | FIFO MEMORY, 64 X 4, 15 MHZ | | IDT |
| IDT72401L25DB | 5962-8952307EA | 1 | FIFO MEMORY, 64 X 4, 25 MHZ | | IDT |
| IDT72401L35DB | 5962-8952308EA | 1 | FIFO MEMORY, 64 X 4, 35 MHZ | | IDT |
| IDT72403L10DB | 5962-8952301EA | 1 | FIFO MEMORY, 64 X 4, 10 MHZ | | IDT |
| IDT72403L15DB | 5962-8952302EA | 1 | FIFO MEMORY, 64 X 4, 15 MHZ | | IDT |
| IDT72403L25DB | 5962-8952303EA | 1 | FIFO MEMORY, 64 X 4, 25 MHZ | | IDT |
| IDT72403L35DB | 5962-8952304EA | 1 | FIFO MEMORY, 64 X 4, 35 MHZ | | IDT |
| IDT72404L10DB | 5962-8684601VA | 1 | FIFO MEMORY, 64 X 5 PARALLEL, 10 MHZ | | IDT |
| IDT72404L15DB | 5962-8684602VA | 1 | FIFO MEMORY, 64 X 5 PARALLEL, 15 MHZ | | IDT |
| IDT72404L25DB | 5962-8684603VA | 1 | FIFO MEMORY, 64 X 5 PARALLEL, 25 MHZ | | IDT |
| IDT72404L35DB | 5962-8684604VA | 1 | FIFO MEMORY, 64 X 5 PARALLEL, 35 MHZ | | IDT |
| AD7243SQ/883B | 5962-9320401MEA | 1 | DACPORT, 12-BIT SERIAL | | Analog Devices |
| AD7244SQ/883B | 5962-9164701MLA | 1 | D/A CONVERTER, DUAL, 12-BIT/14-BIT, SERIAL | | Analog Devices |
| 7C245A/KA | 5962-8981503KA | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME | | QPLabs |
| CY7C245A-18QMB | 5962-89815033A | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C245A-18WMB | 5962-8981503LA | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 18 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C245-25LMB | 5962-88735043A | 2 | PROM, ONE TIME, 2K X 8, REGISTERED, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C245A-25DMB | 5962-8873504LA | 2 | PROM, ONE TIME, 2K X 8, REGISTERED, 25 NS ACCESS TIME | | Cypress |
| CY7C245A-25WMB | 5962-8981502LA | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C245-35QMB | 5962-87529023A | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS SETUP TIME | 04/10/2001 | Cypress |
| CY7C245-35WMB | 5962-8752902LA | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS SETUP TIME | 11/05/2001 | Cypress |
| CY7C245-35LMB | 5962-88735033A | 2 | PROM, ONE TIME, 2K X 8, REGISTERED, 35 NS ACCESS TIME | | Cypress |
| CY7C245A-35DMB | 5962-8873503LA | 2 | PROM, ONE TIME, 2K X 8, REGISTERED, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C245A-35QMB | 5962-89815013A | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C245A-35WMB | 5962-8981501LA | 1 | PROM, UV ERASABLE, 2K X 8, REGISTERED, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| AD7245ATE/883B | 5962-88766013A | 3(4) | D/A CONVERTER, 12-BIT, VOUT, OUT AMP, REF | | Analog Devices |
| AD7245ATQ/883B | 5962-8876601LA | 3(4) | D/A CONVERTER, 12-BIT, VOUT, OUT AMP, REF | | Analog Devices |
| AD7247ATQ/QML | 5962-9078501MLA | 2(3.5) | D/A CONVERTER, DUAL, 12-BIT | | Analog Devices |
| AD7248ATQ/883B | 5962-8876602RA | 3(4) | D/A CONVERTER, 12-BIT, VOUT, REF, 8+4 | | Analog Devices |
| HS7-2510RH-Q | 5962D9568601VPA | 1(0.4) | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | 09/24/2000 | Intersil |
| HS7B-2510RH-Q | 5962D9568601VPC | 1(0.4) | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| HA7-2510 | M38510/12205BPA 8/ | 1(0.4) | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| CY7C251-45WMB | 5962-8953703YA | 1 | PROM, UV ERASABLE, 16K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C251-55QMB | 5962-8953702UA | 1 | PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C251-55WMB | 5962-8953702YA | 1 | PROM, UV ERASABLE, 16K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| HS7-2520RH-Q | 5962D9568501VPA | 1(0.5) | OP AMP, HIGH-SPEED | 09/24/2000 | Intersil |
| HS7B-2520RH-Q | 5962D9568501VPC | 1(0.5) | OP AMP, HIGH-SPEED | | Intersil |
| HA7-2520 | M38510/12206BPA 8/ | 1(0.5) | OP AMP, HIGH-SPEED | | Intersil |
| HA7-2520/883 | 5962-8988002PA | 1 | OP AMP, HIGH-SPEED | | Intersil |
| HA7-2522/883 | 5962-8988001PA | 1 | OP AMP, HIGH-SPEED | 12/24/2000 | Intersil |
| HA7-2544/883 | 5962-8950201PA | 1 | OP AMP, VIDEO | | Intersil |
| LM725H/883 | 5962-9552901MGA | 1 | OP AMP, INSTRUMENTATION | | National |
| HS7-2600RH-Q | 5962D9567101VPA | 1(0.4) | OP AMP, WIDEBAND | 09/24/2000 | Intersil |
| HS7B-2600RH-Q | 5962D9567101VPC | 1(0.4) | OP AMP, WIDEBAND | | Intersil |
| HA7-2600 | M38510/12202BPA 8/ | 1(0.4) | OP AMP, WIDEBAND | | Intersil |
| CY7C261-25QMB | 5962-87515123A | 2 | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C261-25WMB | 5962-8751512LA | 2 | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | | Cypress |
| CY7C261-25DMB | 5962-9080304MLA | 2 | PROM, 8K X 8, 25 NS ACCESS TIME | | Cypress |
| CY7C261-35QMB | 5962-87515073A | 2 | PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C261-35WMB | 5962-8751507LA | 2 | PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C261-35DMB | 5962-9080303MLA | 2 | PROM, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C261-45QMB | 5962-87515053A | 2 | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C261-45WMB | 5962-8751505LA | 2 | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | | Cypress |
| CY7C261-45LMB | 5962-9080302M3A | 2 | PROM, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C261-45DMB | 5962-9080302MLA | 2 | PROM, 8K X 8, 45 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C261-55WMB | 5962-8751506LA | 2 | PROM, UV ERASABLE, 8K X 8, 55 NS ACCESS TIME | | Cypress |
| HS7-2620RH-Q | 5962D9568801VPA | 1(0.5) | OP AMP, WIDEBAND | 09/24/2000 | Intersil |
| HS7B-2620RH-Q | 5962D9568801VPC | 1(0.5) | OP AMP, WIDEBAND | 09/24/2000 | Intersil |
| HA7-2620 | M38510/12203BPA 8/ | 1(0.4) | OP AMP, WIDEBAND | | Intersil |
| CY7C263-25QMB | 5962-87515113A | 2 | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C263-25WMB | 5962-8751511LA | 2 | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C263-25LMB | 5962-9080308M3A | 2 | PROM, 8K X 8, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C263-25DMB | 5962-9080308MLA | 2 | PROM, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CY7C263-35WMB | 5962-8751508LA | 2 | PROM, UV ERASABLE, 8K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C263-35DMB | 5962-9080307MLA | 2 | PROM, 8K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C263-45WMB | 5962-8751509LA | 2 | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C263-45DMB | 5962-9080306MLA | 2 | PROM, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C263-55LMB | 5962-9080305M3A | 2 | PROM, 8K X 8, 55 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C264-45WMB | 5962-8751509JA | 2 | PROM, UV ERASABLE, 8K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C264-55WMB | 5962-8751510JA | 2 | PROM, UV ERASABLE, 8K X 8, 55 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C265-15QMB | 5962-8948403M3A | 2 | PROM, UV ERASABLE, 8K X 8, 15 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C265-18DMB | 5962-8996704MXA | 2 | PROM, 8K X 8, REGISTERED, 18 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C265-25QMB | 5962-8948402M3A | 2 | PROM, UV ERASABLE, 8K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C265-50QMB | 5962-8948401M3A | 2 | PROM, UV ERASABLE, 8K X 8, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C265-50DMB | 5962-8996702MXA | 2 | PROM, 8K X 8, REGISTERED, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| HCTS7266HMSR | 5962R9575201V9A | 1(0.6) | EXCLUSIVE-NOR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS7266KMSR | 5962R9575201VXC | 1(0.6) | EXCLUSIVE-NOR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| CY7C269-18DMB | 5962-9083104MXA | 2 | PROM, 8K X 8, REGISTERED DIAGNOSTIC, 18 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C269-50DMB | 5962-9083102MXA | 2 | PROM, 8K X 8, REGISTERED DIAGNOSTIC, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C271-35WMB | 5962-8981703XA | 2 | PROM, UV ERASABLE, 32K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C271-35DMB | 5962-9316603MXA | 2 | PROM, 32K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C271-45WMB | 5962-8981702XA | 2 | PROM, UV ERASABLE, 32K X 8, 45 NS ACCESS TIME | | Cypress |
| CY7C271-45QMB | 5962-8981702ZA | 2 | PROM, UV ERASABLE, 32K X 8, 45 NS ACCESS TIME | | Cypress |
| CY7C271-45DMB | 5962-9316602MXA | 2 | PROM, 32K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C271-55WMB | 5962-8981701XA | 2 | PROM, UV ERASABLE, 32K X 8, 55 NS ACCESS TIME | | Cypress |
| CY7C271-55QMB | 5962-8981701ZA | 2 | PROM, UV ERASABLE, 32K X 8, 55 NS ACCESS TIME | | Cypress |
| CY7C274-35QMB | 5962-8981706ZA | 2 | PROM, UV ERASABLE, 32K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C274-45WMB | 5962-8981705UA | 2 | PROM, UV ERASABLE, 32K X 8, 45 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C274-55QMB | 5962-8981704ZA | 2 | PROM, UV ERASABLE, 32K X 8, 55 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C277-40WMB | 5962-9174402MXA | 2 | PROM, UV ERASABLE, 32K X 8, REGISTERED, 40 NS ACCESS TIME | | Cypress |
| CY7C277-40DMB | 5962-9215502MXA | 2 | PROM, 32K X 8, REGISTERED, 40 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C277-50WMB | 5962-9174401MXA | 2 | PROM, UV ERASABLE, 32K X 8, REGISTERED, 50 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C281A-30DMB | 5962-8765103LA | 2 | PROM, 1K X 8, WITH 3-STATE OUTPUTS | 04/10/2001 | Cypress |
| CY7C281A-45DMB | 5962-8765102LA | 2 | PROM, 1K X 8, WITH 3-STATE OUTPUTS | 04/10/2001 | Cypress |
| HA7-2842/883 | 5962-9469401MPA | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE, VIDEO | | Intersil |
| 7C291A-25/KA | 5962-8765005KA | 2 | PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME | | QPLabs |
| CY7C291A-25WMB | 5962-8765005LA | 2 | PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C291A-25LMB | 5962-88734043A | 2 | PROM, 2K X 8, 25 NS ACCESS TIME | | Cypress |
| CY7C291A-25DMB | 5962-8873404LA | 2 | PROM, 2K X 8, 25 NS ACCESS TIME | | Cypress |
| 7C291A-25/3A | 5962-87650053A | 2 | PROM, UV ERASABLE, 2K X 8, 25 NS ACCESS TIME | | QPLabs |
| 7C291-35/KA | 5962-8765003KA | 1 | PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME | | QPLabs |
| CY7C291-35WMB | 5962-8765003LA | 1 | PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C291A-35LMB | 5962-88734033A | 2 | PROM, 2K X 8, 35 NS ACCESS TIME | | Cypress |
| CY7C291A-35DMB | 5962-8873403LA | 2 | PROM, 2K X 8, 35 NS ACCESS TIME | 04/10/2001 | Cypress |
| 7C291-35/3A | 5962-87650033A | 1 | PROM, UV ERASABLE, 2K X 8, 35 NS ACCESS TIME | | QPLabs |
| CY7C291A-45LMB | 5962-88734023A | 2 | PROM, 2K X 8, 45 NS ACCESS TIME | | Cypress |
| CY7C291A-45DMB | 5962-8873402LA | 2 | PROM, 2K X 8, 45 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C291-50WMB | 5962-8765001LA | 1 | PROM, UV ERASABLE, 2K X 8, 50 NS ACCESS TIME | | Cypress |
| UA733MFKB | 84185012A | 1 | VIDEO AMPLIFIER, TWO-STAGE, DIFFERENTIAL INPUT, DIFFERENTIAL OUTPUT | 06/30/2000 | T.I. |
| UA733MJB | 8418501CA | 1(0.5) | VIDEO AMPLIFIER, TWO-STAGE, DIFFERENTIAL INPUT, DIFFERENTIAL OUTPUT | 06/30/2000 | T.I. |
| UA733MUB | 8418501HA | 1 | VIDEO AMPLIFIER, TWO-STAGE, DIFFERENTIAL INPUT, DIFFERENTIAL OUTPUT | 06/30/2000 | T.I. |
| CY7C331-25DMB | 5962-8985503MXA | 2 | PROG. LOGIC DEVICE, ONE-TIME PROGRAMMABLE, ASYNCHRONOUS REGISTERED, 25 NS | 04/10/2001 | Cypress |
| CY7C335-66QMB | 5962-9451002MZA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 12 MACROCELL, 66 MHZ | | Cypress |
| CY7C335-83WMB | 5962-9451003MXA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 12 MACROCELL, 83 MHZ | 04/10/2001 | Cypress |
| CY7C341-30HMB | 5962-9206202MXA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME | 04/10/2001 | Cypress |
| CY7C341-30RMB | 5962-9206202MYC | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 30 NS PROP. DELAY TIME | | Cypress |
| CY7C341-35HMB | 5962-9206203MXA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL | | Cypress |
| CY7C341-35RMB | 5962-9206203MYC | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL | 11/05/2001 | Cypress |
| CY7C341-40HMB | 5962-9206201MXA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME | 04/10/2001 | Cypress |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| CY7C341-40RMB | 5962-9206201MYC | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 192-MACROCELL, 40 NS PROP. DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-15RMB | 5962-8946805XC | 2(2.2) | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME | | Cypress |
| CY7C342B-15HMB | 5962-8946805YA | 2(2.2) | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 15 NS DELAY TIME | | Cypress |
| CY7C342B-20RMB | 5962-8946804XC | 3 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-20HMB | 5962-8946804YA | 3 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 20 NS DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-25RMB | 5962-8946803XC | 3 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-25HMB | 5962-8946803YA | 3 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 25 NS DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-30RMB | 5962-8946802XC | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-30HMB | 5962-8946802YA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 128 MACROCELL, 30 NS DELAY TIME | 04/10/2001 | Cypress |
| CY7C342B-35RMB | 5962-8946801XC | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| CY7C342B-35HMB | 5962-8946801YA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| CY7C343-30HMB | 5962-9215802MXA | 1 | EPLD, 64-MACROCELL | | Cypress |
| CY7C344-25WMB | 5962-9061102XA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME | | Cypress |
| CY7C344-25HMB | 5962-9061102YA | 1 | PROG. LOGIC DEVICE, UV ERASABLE, 32-MACROCELL, 25 NS ACCESS TIME | | Cypress |
| CY7C346-30HMB | 5962-9314402MUA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME | | Cypress |
| CY7C346-30RMB | 5962-9314402MZC | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 30 NS DELAY TIME | | Cypress |
| CY7C346-35HMB | 5962-9314401MUA | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| CY7C346-35RMB | 5962-9314401MZC | 2 | PROG. LOGIC DEVICE, UV ERASABLE, 128-MACROCELL, 35 NS DELAY TIME | | Cypress |
| CY7C372I-66YMB | 5962-9759701QXA | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 64 MACROCELL | | Cypress |
| CY7C372I-83YMB | 5962-9759702QXA | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 64 MACROCELL | | Cypress |
| CY7C374I-66YMB | 5962-9759801QYA | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| CY7C374I-83GMB | 5962-9759802QXC | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| CY7C374I-83YMB | 5962-9759802QYA | 2(2.2) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| CY7C375I-66GMB | 5962-9759901QXC | 3(4.4) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | 11/05/2001 | Cypress |
| CY7C375I-66UMB | 5962-9759901QZC | 3(4.4) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| CY7C375I-83GMB | 5962-9759902QXC | 3(4.4) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| CY7C375I-83UMB | 5962-9759902QZC | 3(4.4) | PROGRAMMABLE LOGIC DEVICE, ELECTRICALLY ALTERABLE, FLASH, 128 MACROCELL | | Cypress |
| HCTS74DTR | 5962R9576301TCC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS74KTR | 5962R9576301TXC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS74HMSR | 5962R9576301V9A | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS74DMSR | 5962R9576301VCC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS74KMSR | 5962R9576301VXC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| HCS74DTR | 5962R9578201TCC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| HCS74KTR | 5962R9578201TXC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| HCS74HMSR | 5962R9578201V9A | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| HCS74DMSR | 5962R9578201VCC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| HCS74KMSR | 5962R9578201VXC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| ACTS74DMSR | 5962F9671301VCC | 1(0.8) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS74KMSR | 5962F9671301VXC | 1(0.8) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| ACS74HMSR | 5962F9679901V9A | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| ACS74DMSR | 5962F9679901VCC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| ACS74KMSR | 5962F9679901VXC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| CY7C401-10DMB | 5962-8952305EA | 1 | FIFO MEMORY, 64 X 4, 10 MHZ | | Cypress |
| CY7C401-15DMB | 5962-8952306EA | 1 | FIFO MEMORY, 64 X 4, 15 MHZ | | Cypress |
| ACTS74HMSR-02 | 5962F9671302V9C | 1(0.8) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS74DMSR-02 | 5962F9671302VCC | 1(0.8) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS74KMSR-02 | 5962F9671302VXC | 1(0.8) | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| ACS74HMSR-02 | 5962F9679902V9A | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| ACS74DMSR-02 | 5962F9679902VCC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| ACS74KMSR-02 | 5962F9679902VXC | 1(0.6) | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| CY7C408A-15DMB | 5962-8966401XA | 2 | FIFO MEMORY, 64 X 8, 15 MHZ | 04/10/2001 | Cypress |
| CY7C408A-25DMB | 5962-8966402XA | 2 | FIFO MEMORY, 64 X 8, 25 MHZ | | Cypress |
| MM741DCA | M38510/10101BCA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| MM741TEA | M38510/10101BGA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| MM741DEA | M38510/10101BPA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | Fairchild /Raytheon |
| JL741BCA | M38510/10101BCA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | National |
| JL741BGA | M38510/10101BGA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | National |
| JL741BHA | M38510/10101BHA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | National |
| JL741BPA | M38510/10101BPA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | National |
| JL741SGA | M38510/10101SGA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | National |
| JL741SPA | M38510/10101SPA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE | | National |
| PM741A J5 | M38510/10101BGA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| PM741SA J5 | M38510/10101SGA 8/ | 1(0.7) | OP AMP, GENERAL PURPOSE | | Analog Devices |
| CY7C421-30DMB | 5962-8986305YA | 2 | FIFO MEMORY, 512 X 9, 30 NS ACCESS TIME | | Cypress |
| CY7C421-65DMB | 5962-8986302YA | 2 | FIFO MEMORY, 512 X 9, 65 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C425-30LMB | 5962-9158506MUA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C425-30DMB | 5962-9158506MXA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 30 NS ACCESS TIME | | Cypress |
| CY7C425-65DMB | 5962-9158503MXA | 2 | FIFO MEMORY, 1K X 9 PARALLEL, 65 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C4271-15LMB | 5962-9763101QXA | 3(4.4) | MEMORY, 32K X 9 PARALLEL SYNCHRONOUS FIFO | | Cypress |
| CY7C429-25DMB | 5962-8866907YA | 2(2.2) | FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C429-25LMB | 5962-8866907ZA | 2(2.2) | FIFO MEMORY, 2K X 9, 25 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C429-30DMB | 5962-8866905YA | 2 | FIFO MEMORY, 2K X 9, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C429-40LMB | 5962-8866904ZA | 2 | FIFO MEMORY, 2K X 9, 40 NS ACCESS TIME | 04/10/2001 | Cypress |
| CY7C433-30DMB | 5962-9071506MUA | 2 | FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| CY7C433-30LMB | 5962-9071506MZA | 2 | FIFO MEMORY, 4K X 9, 30 NS ACCESS TIME | 11/05/2001 | Cypress |
| 7C439/MXA | 5962-9232102MXA | 1 | FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME | | QPLabs |
| 7C439/MYA | 5962-9232102MYA | 1 | FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME | | QPLabs |
| 7C439/MZA | 5962-9232102MZA | 1 | FIFO MEMORY, 2K X 9, BIDIRECTIONAL, 40 NS ACCESS TIME | | QPLabs |
| 7C453-14/MXA | 5962-9312403MXA | 1 | FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME | | QPLabs |
| 7C453-14/MYA | 5962-9312403MYA | 1 | FIFO MEMORY, 2K X 9, CLOCKED, 14 NS ACCESS TIME | | QPLabs |
| CY7C464A-15LMB | 5962-9315207QYA | 2(2.2) | FIFO MEMORY, 32K X 9, 15 NS ACCESS TIME | | Cypress |
| CY7C464A-20LMB | 5962-9315206QYA | 2(2.2) | FIFO MEMORY, 32K X 9, 20 NS ACCESS TIME | | Cypress |
| CY7C464A-25LMB | 5962-9315205QYA | 2(2.2) | FIFO MEMORY, 32K X 9, 25 NS ACCESS TIME | | Cypress |
| CY7C466A-15LMB | 5962-9961502QYA | 2(2.2) | MEMORY, 64K X 9 CASCADABLE FIFO, 15 NS ACCESS TIME | | Cypress |
| CY7C466A-25LMB | 5962-9961501QYA | 2(2.2) | MEMORY, 64K X 9 CASCADABLE FIFO, 25 NS ACCESS TIME | | Cypress |
| JL747BCA | M38510/10102BCA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE, DUAL | | National |
| JL747BDA | M38510/10102BDA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE, DUAL | | National |
| JL747BIA | M38510/10102BIA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE, DUAL | | National |
| JL747SCA | M38510/10102SCA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE, DUAL | | National |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| JL747SIA | M38510/10102SIA 8/ | 1(0.75) | OP AMP, GENERAL PURPOSE, DUAL | | National |
| UT75E/R*QCH | 5962H96B0207Q*A | 1(0.5) | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| UT75E/R*VCH | 5962H96B0207V*A | 1(0.5) | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| UT75*QCR | 5962R96B0214Q*C | 1(0.5) | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| UT75*VCR | 5962R96B0214V*C | 1(0.5) | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| UT75E/R_QCH | 5962H97B0407QXC | 1(0.5) | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| UT75E/R_VCH | 5962H97B0407VXC | 1(0.5) | STANDARD CELL ARRAY, 75K GATES | | UTMC |
| HA7-5002/883 | 5962-8963601PA | 3 | CURRENT BUFFER, WIDEBAND, HIGH OUTPUT | | Intersil |
| HA7-5020/883 | 5962-8962001PA | 1 | CURRENT FEEDBACK AMPLIFIER | | Intersil |
| HA7-5101/883 | 5962-8963501PA | 1 | OP AMP, LOW-NOISE | | Intersil |
| HA7-5102/883 | 5962-8954801PA | 1 | OP AMP, DUAL, LOW-NOISE | | Intersil |
| UT7Q512-UCA | 5962D9960601QUA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-UCC | 5962D9960601QUC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-ICA | 5962D9960601QXA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-ICC | 5962D9960601QXC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-UCA | 5962D9960601TUA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-UCC | 5962D9960601TUC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-ICA | 5962D9960601TXA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| UT7Q512-ICC | 5962D9960601TXC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, 100 NS ACCESS TIME | | UTMC |
| HA7-5127/883 | 5962-8962701PA | | OP AMP, 7.0 V/µS | | Intersil |
| HA7-5147/883 | 5962-8962703PA | | OP AMP, 28 V/µS | 12/24/2000 | Intersil |
| HA7-5221/883 | 5962-9163401MPA | 1 | OP AMP | 09/24/2000 | Intersil |
| AD7524MFK | 5962-87700012A | | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .5 LSB | 06/30/2000 | T.I. |
| AD7524MJ | 5962-8770001EA | | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .5 LSB | | T.I. |
| AD7524SE/883B | 5962-87700012A | 1 | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .5 LSB | | Analog Devices |
| AD7524TE/883B | 5962-87700022A | 1 | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .25 LSB | | Analog Devices |
| AD7524TQ/883B | 5962-8770002EA | 1 | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .25 LSB | | Analog Devices |
| AD7524UE/883B | 5962-87700032A | 1 | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .125 LSB | | Analog Devices |
| AD7524UQ/883B | 5962-8770003EA | 1 | D/A CONVERTER, 8-BIT MULTIPLYING BUFFERED, WITH .125 LSB | | Analog Devices |
| AD7528SQ/883B | 5962-8770101RA | 1 | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±4 LSB'S OF GAIN ERROR | | Analog Devices |
| AD7528TE/883B | 5962-87701022A | 1 | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±2 LSB'S OF GAIN ERROR | | Analog Devices |
| AD7528TQ/883B | 5962-8770102RA | 1 | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ±2 LSB'S OF GAIN ERROR | | Analog Devices |
| AD7528UE/883B | 5962-87701032A | 1 | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ± LSB'S OF GAIN ERROR | | Analog Devices |
| AD7528UQ/883B | 5962-8770103RA | 1 | D/A CONVERTER, DUAL 8-BIT, BUFFERED, ± LSB'S OF GAIN ERROR | | Analog Devices |
| AD7537SQ/883B | 5962-8776301LA | 1 | D/A CONVERTER, DUAL 12-BIT, 8 + 4 LOADING STRUCTURE, 11-BIT LINEARITY | | Analog Devices |
| AD7537UQ/883B | 5962-8776303LA | 1 | D/A CONVERTER, DUAL 12-BIT, 8 + 4 LOADING STRUCTURE, 12-BIT LINEARITY | | Analog Devices |
| AD7541ATE/883B | 5962-89481022A | 1 | D/A CONVERTER, 12-BIT MULTIPLYING | | Analog Devices |
| AD7541ATQ/883B | 5962-8948102VA | 1 | D/A CONVERTER, 12-BIT MULTIPLYING | | Analog Devices |
| AD7545SQ/883B | 5962-8770201RA | 1 | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7545TQ/883B | 5962-8770202RA | 1 | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7545UQ/883B | 5962-8770203RA | 1 | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7545AUE/883B | 5962-87702042A | 1 | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7545AUQ/883B | 5962-8770204RA | 1 | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7547TE/883B | 5962-89657023A | 1 | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| AD7547TQ/883B | 5962-8965702LA | 1 | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| AD7547UQ/883B | 5962-8965703LA | 1 | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| AD7549SQ/883B | 5962-8876501RA | 1 | D/A CONVERTER, DUAL 12-BIT, ±1.0 LSB | | Analog Devices |
| AD7549TQ/883B | 5962-8876502RA | 1 | D/A CONVERTER, DUAL 12-BIT, ±0.5 LSB | | Analog Devices |
| ICM7555MTV/883B | 5962-8950303GC | 0 | TIMER, LOW-POWER PRECISION | | Intersil |
| ICM7556MJD/883B | 5962-8950304CA | 0 | TIMER, DUAL, LOW-POWER PRECISION | | Intersil |
| AD7569SE/883B | 5962-89629013A | 1 | ANALOG I/O SYSTEM, 8-BIT, ± LSB FOR DAC AND ADC | | Analog Devices |
| AD7569TQ/883B | 5962-8962902LA | 1 | ANALOG I/O SYSTEM, 8-BIT, ±1/2 LSB FOR DAC AND ADC | | Analog Devices |
| AD7572SE05/883B | 5962-87591043A | 1 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572SQ05/883B | 5962-8759104LA | 0 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572TE05/883B | 5962-87591053A | 1 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572TQ05/883B | 5962-8759105LA | 0 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572UE05/883B | 5962-87591063A | 1 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD7572UQ05/883B | 5962-8759106LA | 1 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572SQ12/883B | 5962-8759101LA | 0 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572UE12/883B | 5962-87591033A | 1 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| AD7572UQ12/883B | 5962-8759103LA | 1 | A/D CONVERTER, HIGH-SPEED | | Analog Devices |
| PM-7574AX | 5962-8961603VA | 1 | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| PM-7574BRC | 5962-89616042A | 1 | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| PM-7574BX | 5962-8961604VA | 1 | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| AD7575TQ/883B | 5962-8776202VA | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD AMPLIFIER | | Analog Devices |
| AD7579SQ/883B | 5962-8969801LA | 1 | A/D CONVERTER, 10-BIT SAMPLING, WITH (8+2) READ INTERFACING STRUCTURE | | Analog Devices |
| PM7645ARC/883B | 5962-88778012A | 1 | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| PM7645AR/883B | 5962-8877801RA | 1 | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| PM7645BRC/883B | 5962-88778022A | 1 | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| PM7645BR/883B | 5962-8877802RA | 1 | D/A CONVERTER, 12-BIT, BUFFERED MULTIPLYING | | Analog Devices |
| ICL7667MTV/883B | 5962-8766001GC | 1 | DRIVER, MOSFET, DUAL POWER | | Intersil |
| ICL7667MJA/883B | 5962-8766001PA | 1 | DRIVER, MOSFET, DUAL POWER | 12/24/2000 | Intersil |
| AD766SD/883B | 5962-9201601MEA | 1 | D/A CONVERTER, 16-BIT | | Analog Devices |
| AD7672TQ10/883B | 5962-8965501LA | 1 | A/D CONVERTER, 12-BIT, 11-BIT LINEARITY | | Analog Devices |
| AD7672UQ10/883B | 5962-8965502LA | 1 | A/D CONVERTER, 12-BIT, 12-BIT LINEARITY | | Analog Devices |
| AD767SD/883B | 5962-8961701LA | 1 | D/A CONVERTER, 12-BIT | | Analog Devices |
| OP77ARC/QMLV | 5962-8773802V2A | 1(0.9) | OP AMP, LOW-OFFSET | | Analog Devices |
| OP77AJ/QMLV | 5962-8773802VGA | 1(0.9) | OP AMP, LOW-OFFSET | | Analog Devices |
| OP77AL/QMLV | 5962-8773802VHA | 1(0.9) | OP AMP, LOW-OFFSET | | Analog Devices |
| OP77AZ/QMLV | 5962-8773802VPA | 1(0.9) | OP AMP, LOW-OFFSET | | Analog Devices |
| TL7705BMFKB | 5962-88685032A | 3(4) | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TL7705BMUB | 5962-8868503HA | 3(4) | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TL7705BMJGB | 5962-8868503PA | 3(4) | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TL7705BMFKB | 5962-88685052A | 3(4) | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TL7705BMUB | 5962-8868505HA | 3(4) | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TL7705BMJGB | 5962-8868505PA | 3(4) | SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TLC7705MFKB | 5962-9751301Q2A | 3(4) | MICROPOWER SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TLC7705MJGB | 5962-9751301QHA | 3(4) | MICROPOWER SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TLC7705MJGB | 5962-9751301QPA | 3(4) | MICROPOWER SUPPLY VOLTAGE SUPERVISOR | | T.I. |
| AD7710SQ/QML | 5962-9676201QLA | 1(1.5) | SIGNAL CONDITIONING A/D CONVERTER | | Analog Devices |
| SPT7710AMQ/883 | 5962-9477101MXB | 1 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| SPT7710AMJ/883 | 5962-9477101MYC | 1 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| SPT7710BMQ/883 | 5962-9477102MXB | 1 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| SPT7710BMJ/883 | 5962-9477102MYC | 1 | A/D CONVERTER, 8-BIT, FLASH, 150 MSPS | | SPT |
| SPT7725AMQ/883 | 5962-9477103MXB | 1 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| SPT7725AMJ/883 | 5962-9477103MYC | 1 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| SPT7725BMQ/883 | 5962-9477104MXB | 1 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| SPT7725BMJ/883 | 5962-9477104MYC | 1 | A/D CONVERTER, 8-BIT, FLASH, 300 MSPS | | SPT |
| TLC7733MFKB | 5962-9750901Q2A | 3(4) | MICROPOWERSUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TLC7733MJGB | 5962-9750901QPA | 3(4) | MICROPOWERSUPPLY VOLTAGE SUPERVISOR | | T.I. |
| TL7770-5/MEA | 5962-9093201MEA | 1(1) | POWER SUPPLY SUPERVISOR, DUAL | | QPLabs |
| TL7770-5/M2A | 5962-9093201M2A | 1(1) | POWER SUPPLY SUPERVISOR, DUAL | | QPLabs |
| OP-77BRC/883 | 5962-87738012A | 1 | OP AMP, LOW-OFFSET | | Analog Devices |
| OP-77BJ/883 | 5962-8773801GA | 1 | OP AMP, LOW-OFFSET | | Analog Devices |
| OP-77BZ/883 | 5962-8773801PA | 1 | OP AMP, LOW-OFFSET | | Analog Devices |
| OP-77AJ/883 | 5962-8773802GA | 1 | OP AMP, LOW-OFFSET | | Analog Devices |
| OP-77AZ/883 | 5962-8773802PA | 1 | OP AMP, LOW-OFFSET | | Analog Devices |
| 7805TJAN | M38510/10702BXA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| 7805KJAN | M38510/10706BYA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| UC7805AL/883B | 5962-87782032A | 3 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | T.I. |
| UC7805ALP/883B | 5962-87782034A | 3 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | T.I. |
| SG7805AL/883B | 5962-87782012A | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| SG7805AIG/883B | 5962-8778201UA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| SG7805AT/883B | 5962-8778201XA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| SG7805AK/883B | 5962-8778201YA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| SG7805AR/883B | 5962-8778201ZA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 5V, 1.0A | | Linfinity |
| SG7806AT/883B | 5962-8962601XA | | VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A | | Linfinity |
| SG7806AK/883B | 5962-8962601YA | | VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A | | Linfinity |
| SG7806AR/883B | 5962-8962601ZA | | VOLT. REGULATOR, FIXED, POSITIVE, 6V, 1.0A | | Linfinity |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD780SQ/883B | 5962-9463601MPA | 1 | VOLT. REFERENCE, HIGH-PRECISION, 2.5/3.0V | 04/14/2001 | Analog Devices |
| SG7808AIG/883B | 5962-8962801UA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| SG7808AT/883B | 5962-8962801XA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| SG7808AK/883B | 5962-8962801YA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| SG7808AR/883B | 5962-8962801ZA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 8V, 1.0A | | Linfinity |
| 7812TJAN | M38510/10703BXA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| 7812KJAN | M38510/10707BYA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| DS78C120J/883 | 5962-8963001EA | 1 | LINE DRIVER, DUAL DIFFERENTIAL, CMOS-COMPATIBLE | | National |
| SG7812AL/883B | 5962-87776012A | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| SG7812AIG/883B | 5962-8777601UA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| SG7812AT/883B | 5962-8777601XA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| SG7812AK/883B | 5962-8777601YA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| SG7812AR/883B | 5962-8777601ZA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 1.0A | | Linfinity |
| 7815TJAN | M38510/10704BXA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| 7815KJAN | M38510/10708BYA 8/ | 1 | VOLT. REGULATOR, FIXED, POSITIVE | | Linfinity |
| SG7815AL/883B | 5962-88553012A | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| SG7815AIG/883B | 5962-8855301UA | 0 | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| SG7815AT/883B | 5962-8855301XA | 0 | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| SG7815AK/883B | 5962-8855301YA | 0 | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| SG7815AR/883B | 5962-8855301ZA | 0 | VOLT. REGULATOR, FIXED, POSITIVE, 15V, 1.0A | | Linfinity |
| SG7818AL/883B | 5962-89915012A | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| SG7818AIG/883B | 5962-8991501UA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| SG7818AT/883B | 5962-8991501XA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| SG7818AK/883B | 5962-8991501YA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| SG7818AR/883B | 5962-8991501ZA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 18V | | Linfinity |
| AD7820UE/883B | 5962-88650012A | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±0.5 LSB | | Analog Devices |
| AD7820UQ/883B | 5962-8865001RA | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±0.5 LSB | | Analog Devices |
| AD7820TE/883B | 5962-88650022A | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±1.0 LSB | | Analog Devices |
| AD7820TQ/883B | 5962-8865002RA | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD, ±1.0 LSB | | Analog Devices |
| DS78C20J/883 | 5962-9321101MCA | 1 | LINE RECEIVER, DUAL DIFFERENTIAL | | National |
| SG7820AIG/883B | 5962-9152301MUA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| SG7820AT/883B | 5962-9152301MXA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| SG7820AK/883B | 5962-9152301MYA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| SG7820AR/883B | 5962-9152301MZA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 20V | | Linfinity |
| AD7821TE/883B | 5962-89518012A | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD AMPLIFIER | | Analog Devices |
| AD7821TQ/883B | 5962-8951801RA | 1 | A/D CONVERTER, 8-BIT, WITH TRACK/HOLD AMPLIFIER | | Analog Devices |
| AD7824TQ/883B | 5962-8876401LA | 0 | A/D CONVERTER, 8-BIT, 4-CHANNEL, ±1.0 LSB | | Analog Devices |
| AD7824UQ/883B | 5962-8876402LA | 0 | A/D CONVERTER, 8-BIT, 4-CHANNEL, ±0.5 LSB | | Analog Devices |
| SG7824AT/883B | 5962-8855401XA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A | | Linfinity |
| SG7824AK/883B | 5962-8855401YA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A | | Linfinity |
| SG7824AR/883B | 5962-8855401ZA | 1 | VOLT. REGULATOR, FIXED, POSITIVE, 24V, 1.0 A | | Linfinity |
| AD7828TQ/883B | 5962-8876403XA | 0 | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±1.0 LSB | | Analog Devices |
| AD7828UE/883B | 5962-88764043A | 0 | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±0.5 LSB | | Analog Devices |
| AD7828UQ/883B | 5962-8876404XA | 0 | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±0.5 LSB | | Analog Devices |
| MM78C29J/883 | 5962-9321001MCA | 1 | LINE DRIVER, QUAD SINGLE-ENDED | | National |
| MM78C30J/883 | 5962-8988201CA | 1 | LINE DRIVER, DUAL DIFFERENTIAL | | National |
| DS7831J/883B | 8004101EA | I | LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING | | National |
| DS7831W/883B | 8004101FA | 1 | LINE DRIVER/RECEIVER, DUAL DIFFERENTIAL, W/OUTPUT DIODE CLAMPING | | National |
| AD7837SQ/883B | 5962-9451801MLA | 1 | D/A CONVERTER, 12-BIT, DUAL, MULTIPLYING | | Analog Devices |
| UA78S40DMQB | 5962-8876101EA | 1 | VOLT. REGULATOR, SWITCHING SUBSYSTEM | | National |
| AD7846SE/883B | 5962-89697013A | 1 | D/A CONVERTER, 16-BIT, VOLTAGE OUTPUT | | Analog Devices |
| AD7846SD/883B | 5962-8969701XA | 1 | D/A CONVERTER, 16-BIT, VOLTAGE OUTPUT | | Analog Devices |
| AD7847SQ/883B | 5962-9451802MLA | 1 | D/A CONVERTER, 12-BIT, DUAL, MULTIPLYING | | Analog Devices |
| AD7870TE/883B | 5962-9063201M3A | 1 | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD7870TQ/883B | 5962-9063201MLA | 1 | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD7874SE/883B | 5962-9152101M3A | 1 | DATA ACQUISITION SYSTEM, 12-BIT, 4-CHANNEL, SIMULTANEOUS SAMPLING | | Analog Devices |
| AD7874SQ/883B | 5962-9152101MXA | 1 | DATA ACQUISITION SYSTEM, 12-BIT, 4-CHANNEL, SIMULTANEOUS SAMPLING | | Analog Devices |
| AD7876TQ/883B | 5962-9317901MLA | 1 | A/D CONVERTER, 12-BIT, WITH TRACK/HOLD | | Analog Devices |
| AD7890SQ-10/QML | 5962-9561501MLA | 1(1.5) | DATA ACQUISITION SYSTEM, 8-CHANNEL, 12-BIT SERIAL | | Analog Devices |
| AD7892SQ-1/QML | 5962-9684601QLA | 2(3) | A/D CONVERTER, 12-BIT, SINGLE SUPPLY, 600 KSPS | | Analog Devices |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD7893SQ-10/883B | 5962-9475501MPA | 1(0.5) | A/D CONVERTER, 12-BIT, SERIAL | | Analog Devices |
| AD7893SQ-2/883B | 5962-9475502MPA | 1(0.5) | A/D CONVERTER, 12-BIT, SERIAL | | Analog Devices |
| 7905TJAN | M38510/11501BXA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 7905KJAN | M38510/11505BYA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| SG7905AL/883B | 5962-88746012A | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| SG7905AIG/883B | 5962-8874601UA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| SG7905AT/883B | 5962-8874601XA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| SG7905AK/883B | 5962-8874601YA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| SG7905AR/883B | 5962-8874601ZA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -5V, 1.0A | | Linfinity |
| AD790SQ/883B | 5962-9150501MPA | 1 | VOLT. COMPARATOR, HIGH-SPEED, PRECISION, WITH LATCH CIRCUIT | | Analog Devices |
| SG7908AG/883B | 5962-8987001TA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| SG7908AIG/883B | 5962-8987001UA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| SG7908AT/883B | 5962-8987001XA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| SG7908AK/883B | 5962-8987001YA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| SG7908AR/883B | 5962-8987001ZA | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 8V | | Linfinity |
| 7912TJAN | M38510/11502BXA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| 7912KJAN | M38510/11506BYA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| SG7912AL/883B | 5962-88747012A | 3(4) | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| SG7912AIG/883B | 5962-8874701UA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| SG7912AT/883B | 5962-8874701XA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| SG7912AK/883B | 5962-8874701YA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| SG7912AR/883B | 5962-8874701ZA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -12V, 1.0A | | Linfinity |
| 7915TJAN | M38510/11503BXA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| 7915KJAN | M38510/11507BYA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| SG7915AL/883B | 5962-88748012A | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| SG7915AIG/883B | 5962-8874801UA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| SG7915AT/883B | 5962-8874801XA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| SG7915AK/883B | 5962-8874801YA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| SG7915AP/883B | 5962-8874801ZA | 0 | VOLT. REGULATOR, FIXED, NEGATIVE, -15V, 1.0A | | Linfinity |
| CY7B923LMB | 5962-9689501Q3A | 2(2.2) | DIGITAL, BICMOS, HIGH SPEED OPTICAL/COPPER RECEIVER INTERFACE | | Cypress |
| 7924KJAN | M38510/11508BYA 8/ | 3 | VOLT. REGULATOR, FIXED, NEGATIVE, 0.5A, 1.0A | | Linfinity |
| CY7B933LMB | 5962-9689601Q3A | 2(2.2) | DIGITAL, BICMOS, HIGH SPEED OPTICAL/COPPER RECEIVER INTERFACE | | Cypress |
| AS7968 | 5962-9052701M3A | 3(4) | TRANSMITTER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| AS796802BCA | 5962-9052701QXA | 1 | TRANSMITTER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| AS796902BCA | 5962-9052801QXA | 1 | RECEIVER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| AS7969EC28/883C | 5962-9052801M3A | 1(0) | RECEIVER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| AS7969ECJ28/883C | 5962-9052801Q7A | 1 | RECEIVER INTERFACE, TRANSPARENT ASYNCHRONOUS | | Austin |
| AD797SQ/883B | 5962-9313301MPA | 1 | OP AMP, LOW-NOISE | | Analog Devices |
| CY7B991-7LMB | 5962-9452201MXA | 3 | BUFFER, CLOCK, PROGRAMMABLE SKEW | | Cypress |
| CY7B992-7LMB | 5962-9311201MXA | 3 | CLOCK BUFFER, PROGRAMMABLE SKEW | | Cypress |
| AD8001SQ | 5962-9459301MPA | 1(1) | CURRENT FEEDBACK AMPLIFIER, 800 MHZ | | Analog Devices |
| MQ80186-6/B | 8501002YA | 1 | MICROPROCESSOR, 16-BIT, 6 MHZ | | Rochester |
| MG80186-6/B | 8501002ZA | 1 | MICROPROCESSOR, 16-BIT, 6 MHZ | | Rochester |
| MQ80186-8/B | 8501001YA | 1 | MICROPROCESSOR, 16-BIT, 8 MHZ | | Rochester |
| MG80186-8/B | 8501001ZA | 1 | MICROPROCESSOR, 16-BIT, 8 MHZ | | Rochester |
| UT80C196KD-WCA | 5962-9858301QXA | 1(0.5) | MICROCONTROLLER | | UTMC |
| UT80CRH196KD-WCA | 5962R9858301QXA | 1(0.5) | MICROCONTROLLER | | UTMC |
| UT80C196KD-WCC | 5962-9858301QXC | 1(0.5) | MICROCONTROLLER | | UTMC |
| UT80CRH196KD-WCC | 5962R9858301QXC | 1(0.5) | MICROCONTROLLER | | UTMC |
| UT80CRH196KD-WCA | 5962R9858301VXA | 1(0.5) | MICROCONTROLLER | | UTMC |
| UT80CRH196KD-WCC | 5962R9858301VXC | 1(0.5) | MICROCONTROLLER | | UTMC |
| MG80C286-10/883 | 5962-9067801MXC | 2 | MICROPROCESSOR, 16-BIT, 10 MHZ | 03/25/2001 | Intersil |
| MG80C286-12/883 | 5962-9067802MXC | 2 | MICROPROCESSOR, 16-BIT, 12 MHZ | 03/25/2001 | Intersil |
| 80C31BH/BMA | 5962-8506401MMA | 3(4) | MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ) | | QPLabs |
| 80C31BH/BQA | 5962-8506401MQA | 3(4) | MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ) | | QPLabs |
| 80C31BH/BUA | 5962-8506401MXA | 3(4) | MICROCONTROLLER, 8-BIT (3.5 TO 12 MHZ) | | QPLabs |
| 80C31BH-16/BMA | 5962-8506403MMA | 3(4) | MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ) | | QPLabs |
| 80C31BH-16/BQA | 5962-8506403MQA | 3(4) | MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ) | | QPLabs |
| 80C31BH-16/BUA | 5962-8506403MXA | 3(4) | MICROCONTROLLER, 8-BIT (3.5 TO 16 MHZ) | | QPLabs |
| AD8036SQ | 5962-9559701MPA | 1 | AMPLIFIER, VOLTAGE FEEDBACK CLAMP | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD8041SQ | 5962-9683901MPA | 2(2) | AMPLIFIER, RAIL-TO-RAIL, 160 MHZ | | Analog Devices |
| 80C451/BMA | 5962-8972601MMA | 3(4) | MICROCONTROLLER, I/O EXPANDED | | QPLabs |
| 80C51BH/BQA | 5962-8506402MQA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 12 MHZ) | | QPLabs |
| 80C51BH/BUA | 5962-8506402MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 12 MHZ) | | QPLabs |
| 80C51-16/BQA | 5962-8506404MQA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 16 MHZ) | | QPLabs |
| 80C51BH-16/BUA | 5962-8506404MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A MASK PROGRAMMABLE ROM (3.5 TO 16 MHZ) | | QPLabs |
| MD8085AH/B | 7901001QA | 1 | MICROPROCESSOR, 8-BIT, N-CHANNEL, FIXED INSTRUCTION | | Rochester |
| MD80C86-2/883 | 8405202QA | 2 | MICROPROCESSOR, 16-BIT, 8 MHZ | 03/25/2001 | Intersil |
| MR80C86-2/883 | 8405202XA | 2 | MICROPROCESSOR, 16-BIT, 8 MHZ | 03/25/2001 | Intersil |
| MD80C86/7 | 5962-9672801VQC | 2(2) | MICROPROCESSOR, 16-BIT, LATCHUP-RESISTANT | | Intersil |
| MD80C86/883 | 8405201QA | 2 | MICROPROCESSOR, 16-BIT, 5 MHZ | | Intersil |
| MR80C86/883 | 8405201XA | 2 | MICROPROCESSOR, 16-BIT, 5 MHZ | 03/25/2001 | Intersil |
| MD80C88/883 | 5962-8601601QA | 1 | MICROPROCESSOR, 8-BIT | | Intersil |
| MR80C88/883 | 5962-8601601XA | 1 | MICROPROCESSOR, 8-BIT | 03/25/2001 | Intersil |
| MQ8097/B | 8506301YA | 1 | MICROCONTROLLER, 16-BIT | | Rochester |
| MG8097/B | 8506301ZA | 1 | MICROCONTROLLER, 16-BIT | | Rochester |
| AD810SQ/883B | 5962-9313201MPA | 1 | OP AMP, VIDEO, WITH DISABLE | | Analog Devices |
| AD811SE/883B | 5962-9313101M2A | 2 | OP AMP, VIDEO | | Analog Devices |
| AD811SQ/883B | 5962-9313101MPA | 2 | OP AMP, VIDEO | | Analog Devices |
| AD813SE | 5962-9559601M2A | 1(1) | OP AMP, VIDEO, TRIPLE, LOW POWER | | Analog Devices |
| MD8155H/B | 5962-8759301QA | 1 | STATIC RAM, 256 X 8, WITH I/O PORTS AND TIMER | | Rochester |
| EDI816256CA20F44B | 5962-9679503MXA | 1(<2) | STATIC RAM, 256K X 16, 20NS ACCESS | | WED |
| EDI816256CA20N44B | 5962-9679503MYA | 1(<2) | STATIC RAM, 256K X 16, 20NS ACCESS | | WED |
| EDI816256LPA20F44B | 5962-9679506MXA | 1(<2) | STATIC RAM, 256K X 16, 20NS ACCESS, DATA RETENTION | | WED |
| EDI816256LPA20N44B | 5962-9679506MYA | 1(<2) | STATIC RAM, 256K X 16, 20NS ACCESS, DATA RETENTION | | WED |
| EDI816256CA25F44B | 5962-9679502MXA | 1(<2) | STATIC RAM, 256K X 16, 25NS ACCESS | | WED |
| EDI816256CA25N44B | 5962-9679502MYA | 1(<2) | STATIC RAM, 256K X 16, 25NS ACCESS | | WED |
| EDI816256LPA25F44B | 5962-9679505MXA | 1(<2) | STATIC RAM, 256K X 16, 25NS ACCESS, DATA RETENTION | | WED |
| EDI816256LPA25N44B | 5962-9679505MYA | 1(<2) | STATIC RAM, 256K X 16, 25NS ACCESS, DATA RETENTION | | WED |
| EDI816256CA35F44B | 5962-9679501MXA | 1(<2) | STATIC RAM, 256K X 16, 35NS ACCESS | | WED |
| EDI816256CA35N44B | 5962-9679501MYA | 1(<2) | STATIC RAM, 256K X 16, 35NS ACCESS | | WED |
| EDI816256LPA35F44B | 5962-9679504MXA | 1(<2) | STATIC RAM, 256K X 16, 35NS ACCESS, DATA RETENTION | | WED |
| EDI816256LPA35N44B | 5962-9679504MYA | 1(<2) | STATIC RAM, 256K X 16, 35NS ACCESS, DATA RETENTION | | WED |
| HS8-RTX2010RH-Q | 5962F9563501VXC | 1(0.6) | MICROCONTROLLER, 16-BIT | | Intersil |
| HS8-RTX2010RH-8 | 5962F9563501QXC | 1(0.6) | MICROCONTROLLER, 16-BIT | | Intersil |
| 82S100/BXA | M38510/50202BXA | 1(1) | PROG. LOGIC DEVICE, 16 X 48 X 8 | | QPLabs |
| 82S101/BXA | M38510/50201BXA | 1(1) | PROG. LOGIC DEVICE, 16 X 48 X 8 | | QPLabs |
| 82S105/BXA | 5962-8670901XA | 1(0.35) | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | QPLabs |
| 82S105/BYA | 5962-8670901YA | 1(0.25) | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | QPLabs |
| SL82S105/BXA | 5962-8670901XA | 1 | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | Lansdale |
| SL82S105/BYA | 5962-8670901YA | 1 | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | Lansdale |
| 82S105/B3A | 5962-86709013A | 1(0.25) | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | QPLabs |
| SL82S105/B3A | 5962-86709013A | 1 | LOGIC SEQUENCER, FIELD PROGRAMMABLE, 16 X 48 X 8 | | Lansdale |
| 82S115/BJA | M38510/20803BJA | 1(0.25) | PROM, 512 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S115/BKA | M38510/20803BKA | 1(0.25) | PROM, 512 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| ICL8211MTY/883B | 5962-8984201GC | 1 | VOLT. DETECTOR, PROGRAMMABLE | | Intersil |
| 82S123A/BEA | 5962-8670301EA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | QPLabs |
| 82S123A/BFA | 5962-8670301FA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | QPLabs |
| 82S123B/BEA | 5962-8670302EA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | QPLabs |
| 82S123B/BFA | 5962-8670302FA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | QPLabs |
| 82S123/BEA | M38510/20702BEA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S123/BFA | M38510/20702BFA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S123A/BEA | M38510/20704BEA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S123A/BFA | M38510/20704BFA | 1(1) | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| SL82S123A/BEA | 5962-8670301EA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Lansdale |
| SL82S123A/BFA | 5962-8670301FA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 50 NS ACCESS TIME | | Lansdale |
| SL82S123B/BEA | 5962-8670302EA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Lansdale |
| SL82S123B/BFA | 5962-8670302FA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS, 35 NS ACCESS TIME | | Lansdale |
| SL82S123/BEA | M38510/20702BEA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| SL82S123/BFA | M38510/20702BFA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| SL82S123A/BEA | M38510/20704BEA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| SL82S123A/BFA | M38510/20704BFA | 1 | PROM, 32 X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| 82S126/BEA | M38510/20301BEA | 1(1) | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 82S126/BFA | M38510/20301BFA | 1(1) | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 82S126A/BEA | M38510/20303BEA | 1(1) | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 82S126A/BFA | M38510/20303BFA | 1(1) | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| SL82S126/BEA | M38510/20301BEA | 1 | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL82S126/BFA | M38510/20301BFA | 1 | PROM, 256 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| ICL8212MTY/883B | 5962-8984202GC | 1 | VOLTAGE DETECTOR, PROGRAMMABLE, HIGH OUTPUT CURRENT | 12/24/2000 | Intersil |
| 82S129/BFA | 5962-8778801FA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | QPLabs |
| 82S129A/BEA | 5962-8778802EA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 82S129A/BFA | 5962-8778802FA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 82S129/BEA | M38510/20302BEA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S129/BFA | M38510/20302BFA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S129A/BEA | M38510/20304BEA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | QPLabs |
| 82S129A/BFA | M38510/20304BFA | 1(1) | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | QPLabs |
| SL82S129/BFA | 5962-8778801FA | 1 | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 60 NS ACCESS TIME | | Lansdale |
| SL82S129A/BEA | 5962-8778802EA | 1 | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | Lansdale |
| SL82S129A/BFA | 5962-8778802FA | 1 | PROM, 256 X 4, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | Lansdale |
| SL82S129/BEA | M38510/20302BEA | 1 | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| SL82S129/BFA | M38510/20302BFA | 1 | PROM, 256 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| 82S130/BEA | M38510/20401BEA | 1(1) | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 82S130/BFA | M38510/20401BFA | 1(1) | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 82S130A/BEA | M38510/20403BEA | 1(1) | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| 82S130A/BFA | M38510/20403BFA | 1(1) | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | QPLabs |
| SL82S130/BEA | M38510/20401BEA | 1 | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL82S130/BFA | M38510/20401BFA | 1 | PROM, 512 X 4, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| 82S131/BEA | M38510/20402BEA | 1(1) | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S131/BFA | M38510/20402BFA | 1(1) | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S131A/BEA | M38510/20404BEA | 1(1) | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S131A/BFA | M38510/20404BFA | 1(1) | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| SL82S131/BEA | M38510/20402BEA | 1 | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| SL82S131/BFA | M38510/20402BFA | 1 | PROM, 512 X 4, WITH 3-STATE OUTPUTS | | Lansdale |
| 82S137/BVA | M38510/20602BVA | 1(0.25) | PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S137/BYA | M38510/20602BYA | 1(0.25) | PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S137A/BVA | M38510/20604BVA | 1(0.25) | PROM, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S137A/BYA | M38510/20604BYA | 1(0.25) | PROM, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S141/BJA | 7801601JA | 1(0.5) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 82S141/BKA | 7801601KA | 1(0.5) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 82S141/BJA | M38510/20802BJA | 1(0.25) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 82S141/BKA | M38510/20802BKA | 1(0.25) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| SL82S141/BJA | 7801601JA | 1 | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| SL82S141/BKA | 7801601KA | 1 | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| SL82S141/BJA | M38510/20802BJA | 1 | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| SL82S141/BKA | M38510/20802BKA | 1 | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| SL82S141/BZA | M38510/20802BZA | 1 | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| 82S141/B3A | 78016013A | 1(0.5) | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| SL82S141/B3A | 78016013A | 1 | PROM, 512 X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| 82S153A/BRA | 5962-8768201MRA | 1(0.5) | LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE | | QPLabs |
| 82S153A/B2A | 5962-8768201M2A | 1(0.5) | LOGIC ARRAY, 18 X 42 X 10 FIELD-PROGRAMMABLE | | QPLabs |
| SL82S16/BEA | 8602301EA | 1 | STATIC RAM, 256 X 1 | | Lansdale |
| SL82S16/BFA | 8602301FA | 1 | STATIC RAM, 256 X 1 | | Lansdale |
| 82S181/BKA | M38510/20904BKA | 1(1) | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 82S181A/BJA | M38510/20909BJA | 1(1) | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 82S181A/BKA | M38510/20909BKA | 1(1) | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| SL82S181/BJA | M38510/20904BJA | 1 | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| SL82S181/BKA | M38510/20904BKA | 1 | PROM, 1K X 8, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | Lansdale |
| 82S185/BVA | M38510/20902BVA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | QPLabs |
| 82S185/BXA | M38510/20902BXA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | QPLabs |
| 82S185/BYA | M38510/20902BYA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | QPLabs |
| 82S185A/BVA | M38510/20908BVA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |
| 82S185A/BYA | M38510/20908BYA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 90 NS ACCESS TIME | | QPLabs |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 82S185A/BVA | M38510/20910BVA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 82S185A/BYA | M38510/20910BYA | 1(1) | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| SL82S185/BVA | M38510/20902BVA | 1 | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | Lansdale |
| SL82S185/BYA | M38510/20902BYA | 1 | PROM, 2K X 4, WITH 3-STATE OUTPUTS, 125 NS ACCESS TIME | | Lansdale |
| 82S191/BKA | M38510/21002BKA | 1(1) | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S191/BLA | M38510/21002BLA | 1(1) | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S191A/BJA | M38510/21004BJA | 1(1) | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S191A/BKA | M38510/21004BKA | 1(1) | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| 82S191A/BLA | M38510/21004BLA | 1(1) | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| SL82S191/BJA | M38510/21002BJA | 1 | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| SL82S191/BKA | M38510/21002BKA | 1 | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| 82S191A/B3A | M38510/21004B3A | 1(1) | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | QPLabs |
| SL82S191/B3A | M38510/21002B3A | 1 | PROM, 2K X 8, WITH 3-STATE OUTPUTS | | Lansdale |
| DAC-8221AW | 5962-8967101LA | 1 | D/A CONVERTER, DUAL 12-BIT, MULTIPLYING BUFFERED | | Analog Devices |
| SL82S212/BWA | 5962-8770301WA | 1 | STATIC RAM, 256 X 9, WITH 3-STATE OUTPUTS, 70 NS ACCESS TIME | | Lansdale |
| DAC-8222AW/883C | 5962-8967201LA | 1 | D/A CONVERTER, DUAL 12-BIT, MULTIPLYING DOUBLE-BUFFERED | | Analog Devices |
| SL82S23/BEA | M38510/20701BEA | 1 | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL82S23/BFA | M38510/20701BFA | 1 | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL82S23A/BEA | M38510/20703BEA | 1 | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| SL82S23A/BFA | M38510/20703BFA | 1 | PROM, 32 X 8, WITH OPEN-COLLECTOR OUTPUTS | | Lansdale |
| MR82C237-12 | 5962-9054305MXA | 1 | DMA CONTROLLER, PROGRAMMABLE, 12.5 MHZ | 03/25/2001 | Intersil |
| AD822SQ/883B | 5962-9320901MPA | 1 | OP AMP, DUAL, FET-INPUT, LOW POWER | | Analog Devices |
| 82HS321A/BJA | 8200802JA | 3(4) | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 82HS321A/BKA | 8200802KA | 3(4) | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| 82HS321A/BJA | 8200803JA | 3(4) | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 82HS321A/BKA | 8200803KA | 3(4) | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 40 NS ACCESS TIME | | QPLabs |
| 82HS321A/B3A | 82008023A | 3(4) | PROM, 4K X 8, WITH 3-STATE OUTPUTS, 55 NS ACCESS TIME | | QPLabs |
| MD82C37A | 5962-9054302MQA | 1 | DMA CONTROLLER, PROGRAMMABLE, 8 MHZ | | Intersil |
| MR82C37A | 5962-9054302MXA | 1 | DMA CONTROLLER, PROGRAMMABLE, 8 MHZ | 03/25/2001 | Intersil |
| MD82C37A-12 | 5962-9054303MQA | 1 | DMA CONTROLLER, PROGRAMMABLE, 12.5 MHZ | 03/25/2001 | Intersil |
| MR82C37A-12 | 5962-9054303MXA | 1 | DMA CONTROLLER, PROGRAMMABLE, 12.5 MHZ | | Intersil |
| MD82C37A-5 | 5962-9054301MQA | 1 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | 03/25/2001 | Intersil |
| MR82C37A-5 | 5962-9054301MXA | 1 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| MR8251A/B | 5962-87548023A | 1 | COMMUNICATION INTERFACE, PROGRAMMABLE | | Rochester |
| MD8251A/B | 5962-8754802XA | 1 | COMMUNICATION INTERFACE, PROGRAMMABLE | | Rochester |
| MR82C52/883 | 85015013A | 1 | CONTROLLER INTERFACE, SERIAL, 16 MHZ | | Intersil |
| MD82C52/883 | 8501501XA | 1 | CONTROLLER INTERFACE, SERIAL, 16 MHZ | | Intersil |
| MD8253/B | 5962-8752002JA | 1 | INTERVAL TIMER, PROGRAMMABLE | | Rochester |
| MR82C54-12/883 | 84065023A | 1 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| MD82C54-12/883 | 8406502JA | 1 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| MR82C54/883 | 84065013A | 1 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| MD82C54/883 | 8406501JA | 1 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| MD8255A/B | 5962-8757001QA | 1 | PERIPHERAL INTERFACE, PROGRAMMABLE | | Rochester |
| MR8255A/B | 5962-8757001XA | 1 | PERIPHERAL INTERFACE, PROGRAMMABLE | | Rochester |
| MD82C55A-5/883 | 8406601QA | 1 | PERIPHERAL INTERFACE, PROGRAMMABLE, 5.0 MHZ | 03/25/2001 | Intersil |
| MD82C55A/883 | 8406602QA | 1 | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| MR82C55A/883 | 8406602XA | 1(1.) | PERIPHERAL INTERFACE, PROGRAMMABLE, 8.0 MHZ | | Intersil |
| MR82C59A/B | 5962-85016023A | 1 | INTERRUPT CONTROLLER, PROGRAMMABLE, 8 MHZ | | Intersil |
| MD82C59A/B | 5962-8501602YA | 1 | INTERRUPT CONTROLLER, PROGRAMMABLE, 8 MHZ | | Intersil |
| MR8259A/B | 5962-87518013A | 1 | INTERRUPT CONTROLLER, PROGRAMMABLE | | Rochester |
| MD8259A/B | 5962-8751801XA | 1 | INTERRUPT CONTROLLER, PROGRAMMABLE | | Rochester |
| MR82C59A-5B | 5962-85016013A | 1 | INTERRUPT CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| MD82C59A-5B | 5962-8501601YA | 1 | INTERRUPT CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| MD82C59A/7 | 5962-9571801VXC | 1(1) | INTERRUPT CONTROLLER, LATCH-UP RESISTANT | | Intersil |
| SL82S62/BCA | 5962-8754301CA | 1 | PARITY GENERATOR/CHECKER, 9-BIT | | Lansdale |
| SL82S62/BDA | 5962-8754301DA | 1 | PARITY GENERATOR/CHECKER, 9-BIT | | Lansdale |
| AD827SE/883B | 5962-9211701M2A | 1 | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | Analog Devices |
| AD827SQ/883B | 5962-9211701MPA | 1 | OP AMP, DUAL, HIGH-SPEED, LOW-POWER | | Analog Devices |
| IL8282/BRA | 8417903RA | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Lansdale |
| IL8282/B3A | 84179033A | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Lansdale |
| IL8282/B3C | 84179033C | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS | | Lansdale |
| MD82C82/7 | 5962-9571601VRC | 1(0.5) | BUS DRIVER, OCTAL LATCHED | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| MR82C82/883 | 84067012A | 1 | BUS DRIVER, OCTAL LATCHED | 03/25/2001 | Intersil |
| MD82C82/883 | 8406701RA | 1 | BUS DRIVER, OCTAL LATCHED | | Intersil |
| IL8283/BRA | 8417902RA | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| IL8283/BRA | 8417904RA | 0 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| IL8283/B2C | 84179023C | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| IL8283/B3A | 84179023A | 1 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | Lansdale |
| MR82C83H/883 | 84067022A | 1 | BUS DRIVER, OCTAL LATCHED | | Intersil |
| MD82C83H/883 | 8406702RA | 1 | BUS DRIVER, OCTAL LATCHED | 03/25/2001 | Intersil |
| MD82C84A/7 | 5962-9571501VVC | 1(1) | CLOCK GENERATOR/DRIVER | | Intersil |
| MR82C84A/883 | 84068012A | 1 | CLOCK GENERATOR/DRIVER, 25 MHZ | 03/25/2001 | Intersil |
| MD82C84A/883 | 8406801VA | 1 | CLOCK GENERATOR/DRIVER, 25 MHZ | | Intersil |
| IL8286/BRA | 5962-8686801RA | 1 | BUS TRANSCEIVER, 8-BIT, NONINVERTING | | Lansdale |
| IL8286/B3A | 5962-86868013A | 1 | BUS TRANSCEIVER, 8-BIT, NONINVERTING | | Lansdale |
| IL8286/B3C | 5962-86868013C | 1 | BUS TRANSCEIVER, 8-BIT, NONINVERTING | | Lansdale |
| MR82C86H-5/883 | 5962-87577012A | 1 | BUS TRANSCEIVER, 8-BIT | 03/25/2001 | Intersil |
| MD82C86H-5/883 | 5962-8757701RA | 1 | BUS TRANSCEIVER, 8-BIT | | Intersil |
| IL8287/BRX | 5962-8686802RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | Lansdale |
| IL8287/B3A | 5962-86868023A | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | Lansdale |
| MR82C87H-5/883 | 5962-87577022A | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | 03/25/2001 | Intersil |
| MD82C87H-5/883 | 5962-8757702RA | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING OUTPUTS | | Intersil |
| MD82C88/7 | 5962-9672701VRC | 1(0.5) | BUS CONTROLLER, 8 MHZ, LATCH-UP RESISTANT | | Intersil |
| MR82C88/883 | 84069012A | 1 | BUS CONTROLLER, 8 MHZ | 03/25/2001 | Intersil |
| MD82C88/883 | 8406901RA | 1 | BUS CONTROLLER, 8 MHZ | | Intersil |
| MD82C89/B | 5962-8552801RA | 1 | BUS ARBITER, 8 MHZ | 03/25/2001 | Intersil |
| AD829SE/883B | 5962-9312901M2A | 2 | OP AMP, VIDEO | | Analog Devices |
| AD829SQ/883B | 5962-9312901MPA | 2 | OP AMP, VIDEO | | Analog Devices |
| 8X305/BUA | 8550201UA | 1 | MICROCONTROLLER, 16-BIT | | Lansdale |
| 8X305/BUC | 8550201UC | 1 | MICROCONTROLLER, 16-BIT | | Lansdale |
| 8X305/BXA | 8550201XA | 1 | MICROCONTROLLER, 16-BIT | | Lansdale |
| 8X305/BYA | 8550201YA | 1 | MICROCONTROLLER, 16-BIT | | Lansdale |
| AD8306A/QML | 5962-9864601QEA | 2(2) | LOGARITHMIC AMPLIFIER | | Analog Devices |
| AD830SQ/883B | 5962-9313001MPA | 2 | AMPLIFIER, VIDEO DIFFERENCE, HIGH-SPEED | | Analog Devices |
| 83S137/BUA | M38510/20602BUA | 1(.25) | PROM, POWER-SWITCHED, 1K X 4, WITH 3-STATE OUTPUTS | | QPLabs |
| SL8X350/BWA | 5962-8605201WA | 1 | STATIC RAM, 256 X 8 | | Lansdale |
| SL8X350/B3A | 5962-86052013A | 1 | STATIC RAM, 256 X 8 | | Lansdale |
| IL8X350/B3C | 5962-86052013C | 1 | STATIC RAM, 256 X 8 | | Lansdale |
| HX84050VHC | 5962H9684001VXC | 1(<1) | SRAM, 4 X 32K X 40, RAD HARD, MULTICHIP MODULE | | Honeywell |
| AD840SE/883B | 5962-89640012A | 1 | OP AMP, WIDEBAND, FAST SETTLING | | Analog Devices |
| AD840SQ/883B | 5962-8964001CA | 1 | OP AMP, WIDEBAND, FAST SETTLING | | Analog Devices |
| DAC8408AT/883 | 5962-8967801XA | 1 | D/A CONVERTER, QUAD 8-BIT MULTIPLYING, WITH MEMORY | | Analog Devices |
| DAC8408BT/883 | 5962-8967802XA | 1 | D/A CONVERTER, QUAD 8-BIT MULTIPLYING, WITH MEMORY | | Analog Devices |
| DAC8412AT/883 | 5962-9176401MXA | 1 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| DAC8412BTC/883 | 5962-9176402M3A | 1 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| DAC8412BT/883 | 5962-9176402MXA | 1 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| DAC8413AT/883 | 5962-9176403MXA | 1 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| DAC8413BTC/883 | 5962-9176404M3A | 1 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| DAC8413BT/883 | 5962-9176404MXA | 1 | D/A CONVERTER, 12-BIT, QUAD VOLTAGE OUTPUT, WITH READBACK | | Analog Devices |
| AD841SE/883B | 5962-89641012A | 1 | OP AMP, FAST SETTLING, UNITY GAIN STABLE | | Analog Devices |
| AD841SQ/883B | 5962-8964101CA | 1 | OP AMP, FAST SETTLING, UNITY GAIN STABLE | | Analog Devices |
| AD842SE/883B | 5962-89642012A | 1 | OP AMP, WIDEBAND, FAST SETTLING, HIGH OUTPUT CURRENT | | Analog Devices |
| AD842SQ/883B | 5962-8964201CA | 1 | OP AMP, WIDEBAND, FAST SETTLING, HIGH OUTPUT CURRENT | | Analog Devices |
| AD842SH/883B | 5962-8964201XA | | OP AMP, WIDEBAND, FAST SETTLING, HIGH OUTPUT CURRENT | | Analog Devices |
| AD843SE/883B | 5962-9098001M2A | 1 | OP AMP, PRECISION, FAST-SETTLING | | Analog Devices |
| AD843SQ/883B | 5962-9098001MPA | 1 | OP AMP, PRECISION, FAST-SETTLING | | Analog Devices |
| AD843SH/883B | 5962-9098001MXA | 1 | OP AMP, PRECISION, FAST-SETTLING | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD844SE/QMLV | 5962-8964401V2A | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| AD844SE/QMLR | 5962R8964401V2A | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| AD844SQ/QMLV | 5962-8964401VPA | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| AD844SQ/QMLR | 5962R8964401VPA | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| AD844SQ/883B | 5962-8964401PA | 1(1) | OP AMP, WIDEBAND, HIGH SLEW RATE | | Analog Devices |
| AD845SQ/883B | 5962-8964501PA | 1 | OP AMP, PRECISION, CBFET | | Analog Devices |
| AD846SQ/883B | 5962-8964601PA | 2 | OP AMP, HIGH-SPEED | | Analog Devices |
| AD847SQ/883 | 5962-8964701PA | 1 | OP AMP, HIGH-SPEED, LOW-POWER | | Analog Devices |
| HCTS85HMSR | 5962R9576801V9A | 1(0.6) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| HCTS85DMSR | 5962R9576801VEC | 1(0.6) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| HCTS85KMSR | 5962R9576801VXC | 1(0.6) | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| UT8Q512-UCA | 5962D9960701QUA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-UCC | 5962D9960701QUC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-ICA | 5962D9960701QXA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-ICC | 5962D9960701QXC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-UCA | 5962D9960701TUA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-UCC | 5962D9960701TUC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-ICA | 5962D9960701TXA | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| UT8Q512-ICC | 5962D9960701TXC | 2(2) | MEMORY, RAD HARD, SRAM, 512K X 8-BIT, LOW VOLTAGE, 25 NS | | UTMC |
| 8513-001 | 5962-99A2601QXC | 1(1) | ASIC, CENTRAL PROCESSING UNIT | | AMI |
| MD85C52/7 | 5962-9581701VXC | 1(0.5) | CONTROLLER INTERFACE, SERIAL | | Intersil |
| AD8561AL/QMLV | 5962-0051501VHA | 1(1) | COMPARATOR, SINGLE, ULTRAFAST | | Analog Devices |
| AD8561AQ/QMLV | 5962-0051501VPA | 1(1) | COMPARATOR, SINGLE, ULTRAFAST | | Analog Devices |
| ACS86KMSR | 5962F9565401VXC | 1(0.2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| ACTS86KMSR | 5962F9566001VXC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCS86HMSR | 5962R9578301V9A | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| HCS86DMSR | 5962R9578301VCC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| HCS86KMSR | 5962R9578301VXC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| HCTS86DMSR | 5962R9581401VCC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| HCTS86KMSR | 5962R9581401VXC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| ACS86HMSR-02 | 5962F9565402V9A | 1(0.2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| ACS86DMSR-02 | 5962F9565402VCC | 1(0.2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| ACS86KMSR-02 | 5962F9565402VXC | 1(0.2) | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| ACTS86HMSR-02 | 5962F9566002V9A | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS86DMSR-02 | 5962F9566002VCC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| ACTS86KMSR-02 | 5962F9566002VXC | 1(0.6) | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| AD871SD/883B | 5962-9468601MXA | 1 | A/D CONVERTER, 12-BIT, 5MSPS | | Analog Devices |
| AD871SE/883B | 5962-9468602MYA | 1 | A/D CONVERTER, 12-BIT, 5MSPS | | Analog Devices |
| AD872ASD/883B | 5962-9306001MXA | 1 | A/D CONVERTER, 12-BIT, 10 MSPS | | Analog Devices |
| AD872ASE/883B | 5962-9306002MYA | 1 | A/D CONVERTER, 12-BIT, 10 MSPS | | Analog Devices |
| 8731-001 | 5962-96A1901QXA | 1(1) | RECEIVER DECODER | | AMI |
| 87C451/BMA | 5962-9154201MMA | 3(4) | MICROCONTROLLER, 8-BIT EPROM | | QPLabs |
| 87C51/BMA | 5962-8768401MMA | 2(2) | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C51/BQA | 5962-8768401MQA | 2(2) | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C51/BUA | 5962-8768401MUA | 2(2) | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C51RB/BMA | 5962-9056401MA | 3(4) | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C51RB/BQA | 5962-9056401XA | 3(4) | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C51RC/BMA | 5962-9169701MMA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 87C51RC/BQA | 5962-9169701MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 87C51-16/BMA | 5962-8768402MMA | 2(2) | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C51-16/BQA | 5962-8768402MQA | 2(2) | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C51-16/BUA | 5962-8768402MUA | 2(2) | MICROCONTROLLER, 8-BIT, WITH 4K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C51RB-16/BMA | 5962-9056402MA | 3(4) | CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 87C51RB-16/BQA | 5962-9056402XA | 3(4) | CONTROLLER, 8-BIT, HIGH=PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C51RC-16/BMA | 5962-9169702MMA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 87C51RC-16/BQA | 5962-9169702MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 32K BYTES USER-PROGRAMMABLE EPROM | | QPLabs |
| 87C52/BMA | 5962-9157601MMA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C52/BQA | 5962-9157601MQA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C52/BMA OT | 5962-9157603MMA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C52/BQA OT | 5962-9157603MQA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 12 MHZ) | | QPLabs |
| 87C52-16/BMA | 5962-9157602MMA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C52-16/BQA | 5962-9157602MQA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES EPROM MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C52-16/BMA OT | 5962-9157604MMA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C52-16/BQA OT | 5962-9157604MQA | 1(0.5) | MICROCONTROLLER, 8-BIT, WITH 8K BYTES ONE TIME MEMORY (3.5 TO 16 MHZ) | | QPLabs |
| 87C552/BMA | 5962-9233301MMA | 3(4) | MICROCONTROLLER, 8-BIT EPROM, WITH 10-BIT A/D, CAPTIVE/COMPARE TIMER | | QPLabs |
| 87C654/BMA | 5962-9056403MA | 1(1) | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C654/BQA | 5962-9056403XA | 1(1) | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C654-16/BMA | 5962-9056404MA | 1(1) | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C654-16/BQA | 5962-9056404XA | 1(1) | CONTROLLER, 8-BIT, HIGH-PERFORMANCE, WITH 16K BYTES EPROM PROGRAM MEMORY | | QPLabs |
| 87C751/BLA | 5962-9156601MLA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY | | QPLabs |
| 87C751/BLA OT | 5962-9156602MLA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY | | QPLabs |
| 87C751-16/BLA | 5962-9156603MLA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 2K BYTES EPROM MEMORY | | QPLabs |
| 87C751-16?BLA OT | 5962-9156604MLA | 3(4) | MICROCONTROLLER, 8-BIT, WITH 2K BYTES ONE-TIME PROGRAMMABLE EPROM MEMORY | | QPLabs |
| 87C752/BXA | 5962-9157701MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-12 MHZ) | | QPLabs |
| 87C752/BXA OT | 5962-9157703MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-12MHZ) | | QPLabs |
| 87C752-16/BXA | 5962-9157702MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K EPROM MEMORY (3.5-16 MHZ) | | QPLabs |
| 87C752-16/BXA OT | 5962-9157704MXA | 3(4) | MICROCONTROLLER, 8-BIT, WITH A/D, PWM, 2K 1-TIME PROGR. EPROM MEMORY (3.5-16MHZ) | | QPLabs |
| 8784-001 | 5962-96A1801QXA | 2(2) | TIMING AND CONTROL | | AMI |
| ADDAC87D-CBI-V/883 | 8300301JA | 1 | D/A CONVERTER, 12-BIT, RANGE PROGRAMMABLE, VOLTAGE OUTPUT | | Analog Devices |
| EDI88128LPS100ZB | 5962-8959806M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| EDI88128LPS100NB | 5962-8959806MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| EDI88128LPS100NB | 5962-8959806MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| EDI88128LPS100CB | 5962-8959806MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| EDI88128LPS100NB | 5962-8959806MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| EDI88128LPS100TB | 5962-8959806MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 100 NS ACCESS TIME | | WED |
| EDI88128CS100ZB | 5962-8959823M8A | | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| EDI88128CS100LB | 5962-8959823MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| EDI88128CS100CB | 5962-8959823MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| EDI88128CS100NB | 5962-8959823MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| EDI88128CS100TB | 5962-8959823MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| EDI88128CS100CB | 5962-8959831MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88128CS12TB | 5962-8959846MZA | 1(1.9) | STATIC RAM, 128K X 8, STANDARD POWER, 12 NS ACCESS TIME | | WED |
| EDI88128LPS120ZB | 5962-8959805M8A | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| EDI88128LPS120FB | 5962-8959805MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| EDI88128LPS120LB | 5962-8959805MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| EDI88128LPS120CB | 5962-8959805MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| EDI88128LPS120NB | 5962-8959805MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| EDI88128LPS120TB | 5962-8959805MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS120ZB | 5962-8959822M8A | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS120FB | 5962-8959822MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS120LB | 5962-8959822MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS120CB | 5962-8959822MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS120NB | 5962-8959822MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS120TB | 5962-8959822MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 120 NS ACCESS TIME | | WED |
| EDI88128CS15TB | 5962-8959844MZA | 1(1.9) | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | | WED |
| EDI88128CS20ZB | 5962-8959839M8A | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| EDI88128CS20FB | 5962-8959839MTA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| EDI88128CS20LB | 5962-8959839MUA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| EDI88128CS20CB | 5962-8959839MXA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| EDI88128CS20NB | 5962-8959839MYA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| EDI88128CS20TB | 5962-8959839MZA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS20ZB | 5962-8959840M8A | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS20FB | 5962-8959840MTA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS20LB | 5962-8959840MUA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS20CB | 5962-8959840MXA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS20NB | 5962-8959840MYA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS20TB | 5962-8959840MZA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 20 NS ACCESS TIME | | WED |
| EDI88128LPS25ZB | 5962-8959812M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| EDI88128LPS25FB | 5962-8959812MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| EDI88128LPS25LB | 5962-8959812MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| EDI88128LPS25CB | 5962-8959812MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| EDI88128LPS25NB | 5962-8959812MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| EDI88128LPS25TB | 5962-8959812MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 25 NS ACCESS TIME | | WED |
| EDI88128CS25ZB | 5962-8959829M8A | | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| EDI88128CS25FB | 5962-8959829MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| EDI88128CS25LB | 5962-8959829MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| EDI88128CS25CB | 5962-8959829MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| EDI88128CS25NB | 5962-8959829MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| EDI88128CS25TB | 5962-8959829MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 25 NS ACCESS TIME | | WED |
| EDI88128LPS35ZB | 5962-8959811M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| EDI88128LPS35FB | 5962-8959811MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| EDI88128LPS35LB | 5962-8959811MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| EDI88128LPS35CB | 5962-8959811MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| EDI88128LPS35NB | 5962-8959811MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| EDI88128LPS35TB | 5962-8959811MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 35 NS ACCESS TIME | | WED |
| EDI88128CS35ZB | 5962-8959828M8A | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| EDI88128CS35FB | 5962-8959828MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| EDI88128CS35LB | 5962-8959828MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| EDI88128CS35CB | 5962-8959828MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| EDI88128CS35NB | 5962-8959828MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| EDI88128CS35TB | 5962-8959828MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 35 NS ACCESS TIME | | WED |
| EDI88128LPS45ZB | 5962-8959810M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| EDI88128LPS45FB | 5962-8959810MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| EDI88128LPS45LB | 5962-8959810MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| EDI88128LPS45CB | 5962-8959810MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| EDI88128LPS45NB | 5962-8959810MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| EDI88128LPS45TB | 5962-8959810MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 45 NS ACCESS TIME | | WED |
| EDI88128CS45ZB | 5962-8959827M8A | | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| EDI88128CS45FB | 5962-8959827MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| EDI88128CS45LB | 5962-8959827MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| EDI88128CS45CB | 5962-8959827MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| EDI88128CS45NB | 5962-8959827MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| EDI88128CS45TB | 5962-8959827MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 45 NS ACCESS TIME | | WED |
| EDI88128LPS55ZB | 5962-8959809M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| EDI88128LPS55FB | 5962-8959809MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| EDI88128LPS55LB | 5962-8959809MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| EDI88128LPS55CB | 5962-8959809MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| EDI88128LPS55NB | 5962-8959809MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |
| EDI88128LPS55TB | 5962-8959809MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 55 NS ACCESS TIME | | WED |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| EDI88128CS55ZB | 5962-8959826M8A | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| EDI88128CS55FB | 5962-8959826MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| EDI88128CS55LB | 5962-8959826MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| EDI88128CS55CB | 5962-8959826MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| EDI88128CS55NB | 5962-8959826MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| EDI88128CS55TB | 5962-8959826MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 55 NS ACCESS TIME | | WED |
| EDI88128LPS70ZB | 5962-8959808M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LPS70FB | 5962-8959808MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LPS70LB | 5962-8959808MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LPS70CB | 5962-8959808MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LPS70NB | 5962-8959808MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LPS70TB | 5962-8959808MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128CS70ZB | 5962-8959825M8A | | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128CS70FB | 5962-8959825MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128CS70LB | 5962-8959825MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128CS70CB | 5962-8959825MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128CS70NB | 5962-8959825MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128CS70TB | 5962-8959825MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LP70CB | 5962-8959842MXA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LP70NB | 5962-8959842MYA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, 70 NS ACCESS TIME | | WED |
| EDI88128C70CB | 5962-8959843MXA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128C70NB | 5962-8959843MYA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, 70 NS ACCESS TIME | | WED |
| EDI88128LPS85ZB | 5962-8959807M8A | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| EDI88128LPS85FB | 5962-8959807MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| EDI88128LPS85LB | 5962-8959807MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| EDI88128LPS85CB | 5962-8959807MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| EDI88128LPS85NB | 5962-8959807MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| EDI88128LPS85TB | 5962-8959807MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, 85 NS ACCESS TIME | | WED |
| EDI88128CS85ZB | 5962-8959824M8A | | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| EDI88128CS85FB | 5962-8959824MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| EDI88128CS85LB | 5962-8959824MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| EDI88128CS85CB | 5962-8959824MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| EDI88128CS85NB | 5962-8959824MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| EDI88128CS85TB | 5962-8959824MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 85 NS ACCESS TIME | | WED |
| EDI88130LPS100FB | 5962-8959814MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130LPS100LB | 5962-8959814MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130LPS100CB | 5962-8959814MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130LPS100NB | 5962-8959814MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130LPS100TB | 5962-8959814MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130CX100FB | 5962-8959823MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, 100 NS ACCESS TIME | | WED |
| EDI88130CS100FB | 5962-8959831MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130CS100LB | 5962-8959831MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130CS100NB | 5962-8959831MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130CS100TB | 5962-8959831MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130LPS100L32B | 5962-8959814MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130CS100L32B | 5962-8959831MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 100 NS ACCESS TIME | | WED |
| EDI88130CS12TB | 5962-8959845MZA | 1(1.9) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 12 NS ACCESS TIME | | WED |
| EDI88130LPS120FB | 5962-8959813MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130LPS120LB | 5962-8959813MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130LPS120CB | 5962-8959813MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| EDI88130LPS120NB | 5962-8959813MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130LPS120TB | 5962-8959813MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS120FB | 5962-8959830MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS120LB | 5962-8959830MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS120CB | 5962-8959830MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS120NB | 5962-8959830MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS120TB | 5962-8959830MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130LPS120L32B | 5962-8959813MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS120L32B | 5962-8959830MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 120 NS ACCESS TIME | | WED |
| EDI88130CS12L32B | 5962-8959845MMA | 1(1.9) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 12 NS ACCESS TIME | | WED |
| EDI88130CS15TB | 5962-8959841MZA | 1(1.9) | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | | WED |
| EDI88130CS15L32 | 5962-8959841MMA | 1(1.9) | STATIC RAM, 128K X 8, STANDARD POWER, 15 NS ACCESS TIME | | WED |
| EDI88130LPS20FB | 5962-8959821MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130LPS20LB | 5962-8959821MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130LPS20CB | 5962-8959821MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130LPS20NB | 5962-8959821MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130LPS20TB | 5962-8959821MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130CS20FB | 5962-8959838MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130CS20LB | 5962-8959838MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130CS20CB | 5962-8959838MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130CS20NB | 5962-8959838MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130CS20TB | 5962-8959838MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130LPS20L32B | 5962-8959821MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130CS20L32B | 5962-8959838MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 20 NS ACCESS TIME | | WED |
| EDI88130LPS25FB | 5962-8959820MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130LPS25LB | 5962-8959820MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130LPS25CB | 5962-8959820MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130LPS25NB | 5962-8959820MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130LPS25TB | 5962-8959820MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130CS25FB | 5962-8959837MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130CS25LB | 5962-8959837MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130CS25CB | 5962-8959837MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130CS25NB | 5962-8959837MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130CS25TB | 5962-8959837MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130LPS25L32B | 5962-8959820MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 25 NS ACCESS TIME | | WED |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| EDI88130CS25L32B | 5962-8959837MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 25 NS ACCESS TIME | | WED |
| EDI88130LPS35FB | 5962-8959819MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130LPS35LB | 5962-8959819MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130LPS35CB | 5962-8959819MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130LPS35NB | 5962-8959819MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130LPS35TB | 5962-8959819MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130CS35FB | 5962-8959836MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130CS35LB | 5962-8959836MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130CS35CB | 5962-8959836MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130CS35NB | 5962-8959836MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130CS35TB | 5962-8959836MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130LPS35L32B | 5962-8959819MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130CS35L32B | 5962-8959836MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 35 NS ACCESS TIME | | WED |
| EDI88130LPS45FB | 5962-8959818MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130LPS45LB | 5962-8959818MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130LPS45CB | 5962-8959818MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130LPS45NB | 5962-8959818MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130LPS45TB | 5962-8959818MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130CS45FB | 5962-8959835MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130CS45LB | 5962-8959835MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130CS45CB | 5962-8959835MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130CS45NB | 5962-8959835MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130CS45TB | 5962-8959835MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130LPS45L32B | 5962-8959818MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130CS45L32B | 5962-8959835MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 45 NS ACCESS TIME | | WED |
| EDI88130LPS55FB | 5962-8959817MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130LPS55LB | 5962-8959817MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130LPS55CB | 5962-8959817MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130LPS55NB | 5962-8959817MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130LPS55TB | 5962-8959817MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130CS55FB | 5962-8959834MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130CS55LB | 5962-8959834MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130CS55CB | 5962-8959834MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130CS55NB | 5962-8959834MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| EDI88130CS55TB | 5962-8959834MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130LPS55L32B | 5962-8959817MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130CS55L32B | 5962-8959834MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 55 NS ACCESS TIME | | WED |
| EDI88130LPS70FB | 5962-8959816MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130LPS70LB | 5962-8959816MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130LPS70CB | 5962-8959816MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130LPS70NB | 5962-8959816MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130LPS70TB | 5962-8959816MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130CS70FB | 5962-8959833MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130CS70LB | 5962-8959833MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130CS70CB | 5962-8959833MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130CS70NB | 5962-8959833MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130CS70TB | 5962-8959833MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130LPS70L32B | 5962-8959816MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130CS70L32B | 5962-8959833MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 70 NS ACCESS TIME | | WED |
| EDI88130LPS85FB | 5962-8959815MTA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130LPS85LB | 5962-8959815MUA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130LPS85CB | 5962-8959815MXA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130LPS85NB | 5962-8959815MYA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130LPS85TB | 5962-8959815MZA | 1 | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130CS85FB | 5962-8959832MTA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130CS85LB | 5962-8959832MUA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130CS85CB | 5962-8959832MXA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130CS85NB | 5962-8959832MYA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130CS85TB | 5962-8959832MZA | 1 | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130LPS85L32B | 5962-8959815MMA | 1(0.5) | STATIC RAM, 128K X 8, LOW-POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88130CS85L32B | 5962-8959832MMA | 1(0.5) | STATIC RAM, 128K X 8, STANDARD POWER, DUAL CE, 85 NS ACCESS TIME | | WED |
| EDI88512CA20NB | 5962-9560004MUA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA20CB | 5962-9560004MXA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA20NB | 5962-9560008MUA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA20CB | 5962-9560008MXA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA20F32B | 5962-9560004M9A | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA20B32B | 5962-9560004MYA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA20L32B | 5962-9560004MZA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA20F32B | 5962-9560008M9A | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA20B32B | 5962-9560008MYA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA20L32B | 5962-9560008MZA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA20N36B | 5962-9560004MMA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA20F36B | 5962-9560004MTA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA20N36B | 5962-9560008MMA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA20F36B | 5962-9560008MTA | 1(<2) | STATIC RAM, 512K X 8, 20NS ACCESS, DATA RETENTION | | WED |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| EDI88512CA25NB | 5962-9560003MUA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA25CB | 5962-9560003MXA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA25NB | 5962-9560007MUA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA25CB | 5962-9560007MXA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA25F32B | 5962-9560003M9A | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA25B32B | 5962-9560003MYA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA25L32B | 5962-9560003MZA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA25F32B | 5962-9560007M9A | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA25B32B | 5962-9560007MYA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA25L32B | 5962-9560007MZA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA25N36B | 5962-9560003MMA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA25F36B | 5962-9560003MTA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA25N36B | 5962-9560007MMA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA25F36B | 5962-9560007MTA | 1(<2) | STATIC RAM, 512K X 8, 25NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA35NB | 5962-9560002MUA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA35CB | 5962-9560002MXA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA35NB | 5962-9560006MUA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA35CB | 5962-9560006MXA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA35F32B | 5962-9560002M9A | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA35B32B | 5962-9560002MYA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA35L32B | 5962-9560002MZA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA35F32B | 5962-9560006M9A | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA35B32B | 5962-9560006MYA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA35L32B | 5962-9560006MZA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA35N36B | 5962-9560002MMA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA35F36B | 5962-9560002MTA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA35N36B | 5962-9560006MMA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA35F36B | 5962-9560006MTA | 1(<2) | STATIC RAM, 512K X 8, 35NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA45NB | 5962-9560001MUA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA45CB | 5962-9560001MXA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA45NB | 5962-9560005MUA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA45CB | 5962-9560005MXA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA45F32B | 5962-9560001M9A | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA45B32B | 5962-9560001MYA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA45L32B | 5962-9560001MZA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA45F32B | 5962-9560005M9A | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA45B32B | 5962-9560005MYA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA45L32B | 5962-9560005MZA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| EDI88512CA45N36B | 5962-9560001MMA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512CA45F36B | 5962-9560001MTA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, NO DATA RETENTION | | WED |
| EDI88512LPA45N36B | 5962-9560005MMA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| EDI88512LPA45F36B | 5962-9560005MTA | 1(<2) | STATIC RAM, 512K X 8, 45NS ACCESS, DATA RETENTION | | WED |
| AD9000SE/883B | 5962-89900013A | 1 | A/D CONVERTER, 6-BIT | | Analog Devices |
| AD9000SD/883B | 5962-8990001EA | 1 | A/D CONVERTER, 6-BIT | | Analog Devices |
| AD9002SE/883B | 5962-9050801M3A | 1 | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| AD9002SD/883B | 5962-9050801MXA | 1 | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| AD9002TE/883B | 5962-9050802M3A | 1 | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| AD9002TD/883B | 5962-9050802MXA | 1 | A/D CONVERTER, 8-BIT, HIGH-SPEED | | Analog Devices |
| DS90C031E-QML | 5962-9583301Q2A | 2(3.5) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS | | National |
| DS90C031W-QML | 5962-9583301QFA | 2(3.5) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS | | National |
| DS90C031W-QMLV | 5962-9583301VFA | 2(3.5) | LINE DRIVER, QUAD DIFFERENTIAL, LVDS | | National |
| DS90LV031AW-QML | 5962-9865101QFA | 3(6) | DIFFERENTIAL LINE DRIVER, QUAD, 3 VOLT LVDS | | National |
| DS90C032E-QML | 5962-9583401Q2A | 2(3.5) | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS | | National |
| DS90C032W-QML | 5962-9583401QFA | 2(3.5) | LINE RECEIVER, QUAD DIFFERENTIAL, LVDS | | National |
| DS90LV032AW-QML | 5962-9865201QFA | 3(4.5) | LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS | | National |
| DS90LV032AWGQML | 5962-9865201QXA | 3(4.5) | LINE RECEIVER, QUAD, DIFFERENTIAL, LVDS | | National |
| AD9012SQ/883B | 5962-8965401XA | 0 | A/D CONVERTER, 8-BIT | | Analog Devices |
| AD9012TQ/883B | 5962-8965402XA | 0 | A/D CONVERTER, 8-BIT | | Analog Devices |
| AD9020SZ/883 | 5962-9463701MXC | 1(0.5) | A/D CONVERTER, 10-BIT | | Analog Devices |
| AD9020TZ/883 | 5962-9463702MXC | 1(0.5) | A/D CONVERTER, 10-BIT | | Analog Devices |
| HAA9-03180R4556 | 5962-97A1101VXC | 1(0.5) | D/A CONVERTER, RAD HARD, ASIC | | Intersil |
| AD9040ATQ/883B | 5962-9475901MXA | 1 | A/D CONVERTER, 10-BIT, 40 MSPS | | Analog Devices |
| AD9048TE/883B | 5962-9092701M3A | 1 | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD9048TQ/883B | 5962-9092701MXA | 1 | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| AD9048SE/883B | 5962-9092702M3A | 1 | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| AD9048SQ/883B | 5962-9092702MXA | 1 | A/D CONVERTER, 8-BIT VIDEO | | Analog Devices |
| HS9-CMP05RH-Q | 5962-96A0201VXA | 1(0.5) | COMPARATOR PRECISION, RAD HARD, HIGH SPEED W/LATCH | | Intersil |
| HS9-REF05RH-Q | 5962-96A0301VXC | 1(0.5) | ASIC, RAD HARD, TEMPERATURE COMPENSATED VOLTAGE REFERENCE | | Intersil |
| AD9058TD/883B | 5962-9470301MXA | 1 | A/D CONVERTER, DUAL 8-BIT, 50 MSPS | | Analog Devices |
| AD9058TJ/883B | 5962-9470301MYA | 1 | A/D CONVERTER, DUAL 8-BIT, 50 MSPS | | Analog Devices |
| HS9-SW06RH-Q | 5962-97A0201VXC | 1(0.5) | ASIC, RADIATION HARDENED, QUAD ANALOG SWITCH | | Intersil |
| AD9060SZ/883 | 5962-9158101MXC | 1 | A/D CONVERTER, 10-BIT | | Analog Devices |
| AD9060TZ/883 | 5962-9158102MXC | 1 | A/D CONVERTER, 10-BIT | | Analog Devices |
| ADC-908AX | 5962-8961601VA | 0 | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| ADC-908RC | 5962-89616022A | 1 | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| ADC-908BX | 5962-8961602VA | 1 | A/D CONVERTER, 8-BIT, MICROPROCESSOR-COMPATIBLE | | Analog Devices |
| OP90ARC/883 | 5962-89896012A | 1 | OP AMP, PRECISION, LOW-POWER, LOW-VOLTAGE | | Analog Devices |
| OP90AZ/883 | 5962-8989601PA | 1 | OP AMP, PRECISION, LOW-POWER, LOW-VOLTAGE | | Analog Devices |
| HS9-REF10RH-Q | 5962-96A0101VXC | 1(1) | POITIVE 10 V VOLTAGE REFERENCE, RADIATION HARDENED, LINEAR, ASIC | | Intersil |
| HS9-11508RH-Q | 5962-97A0401VXC | 1(0.5) | ANALOG MULTIPLEXER, 8-CHANNEL, RAD HARD | | Intersil |
| HS9S-117RH-T | 5962R9954701TXC | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| HS9S-117RH-Q | 5962F9954701VXC | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| HS9S-117RH-8 | 5962F9954701QXC | 1(1.5) | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| HS9-139RH-T | 5962R9861301TXC | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| HS9-139RH-Q | 5962F9861301VXC | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| HS9-139RH-8 | 5962F9861301QXC | 2(3.5) | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| HS9-1410RH-Q | 5962F9851801VXA | 1(0.25) | OP AMP, VIDEO, CURRENT FEEDBACK, RAD HARD | | Intersil |
| IS9-1715ARH-T | 5962R0052101TXC | 2(3) | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| IS9-1715ARH-Q | 5962F0052101VXC | 2(3) | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| IS9-1715ARH-8 | 5962F0052101QXC | 2(3) | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| HS9-1825ARH-T | 5962R9955801TXC | 2(3) | PWM, DUAL OUTPUT | | Intersil |
| HS9-1825ARH-Q | 5962F9955801VXC | 2(3) | PWM, DUAL OUTPUT | | Intersil |
| HS9-1825ARH-8 | 5962F9955801QXC | 2(3) | PWM, DUAL OUTPUT | | Intersil |
| HS9-1840ARH-T | 5962R9563002TYC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS9-1840ARH-Q | 5962F9563002VYC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS9-1840ARH-8 | 5962F9563002QYC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS9-201HSRH-T | 5962R9961801TXC | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HS9-201HSRH-Q | 5962F9961801VXC | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HS9-RTX2010RH-Q | 5962F9563501VYC | 1(0.6) | MICROCONTROLLER, 16-BIT | | Intersil |
| HS9-RTX2010RH-8 | 5962F9563501QYC | 1(0.6) | MICROCONTROLLER, 16-BIT | | Intersil |
| HS9-201HSRH-8 | 5962F9961801QXC | 1(0.5) | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |
| HS9-2100RH-T | 5962R9953601TXC | 1(1.5) | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| HS9-2100RH-Q | 5962F9953601VXC | 1(1.5) | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| HS9-2100RH-8 | 5962F9953601QXC | 1(1.5) | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| HS9-22620RH-Q | 5962F9751201VXC | 1(0.3) | OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE | | Intersil |
| HS9-2422RH-Q | 5962-97A0501VXC | 1(0.5) | SAMPLE AND HOLD, RAD HARD, LINEAR | | Intersil |
| HS9-245RH-Q | 5962R9672201VXC | 0 | LINE TRANSMITTER, TRIPLE | | Intersil |
| HS9-245RH-8 | 5962R9672201QXC | 0 | LINE TRANSMITTER, TRIPLE | | Intersil |
| HS9-246RH-Q | 5962R9672301VXC | 0 | LINE RECEIVER, TRIPLE | | Intersil |
| HS9-246RH-8 | 5962R9672301QXC | 0 | LINE RECEIVER, TRIPLE | | Intersil |
| HS9-248RH-Q | 5962R9672302VXC | 0 | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| HS9-248RH-8 | 5962R9672302QXC | 0 | LINE RECEIVER, TRIPLE, PARTY-LINE | | Intersil |
| HS9-2510RH-Q | 5962D9568601VXC | 1(0.4) | OP AMP, HIGH SLEW RATE, INTERNALLY COMPENSATED | | Intersil |
| HS9-2626RH-Q | 5962-97A0301VXC | 1(0.3) | OP AMP, DUAL, RAD HARD, LINEAR | | Intersil |
| HS9-26CT31RH-T | 5962R9563201TXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26CT31RH-Q | 5962F9563201VXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26C31RH-T | 5962R9666301TXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26C31RH-Q | 5962F9666301VXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26CLV31RH-T | 5962R9666302TXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS9-26CLV31RH-Q | 5962F9666302VXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS9-26CT31RH-8 | 5962F9563201QXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HS9-26C31RH-8 | 5962F9666301QXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26CLV31RH-8 | 5962F9666302QXC | 1(0.3) | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| HS9-26CT32RH-T | 5962R9563101TXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26CT32RH-Q | 5962F9563101VXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26C32RH-T | 5962R9568901TXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS9-26C32RH-Q | 5962F9568901VXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS9-26CLV32RH-T | 5962R9568902TXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| HS9-26CLV32RH-Q | 5962F9568902VXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| HS9-26CT32RH-8 | 5962F9563101QXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| HS9-26C32RH-8 | 5962F9568901QXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| HS9-26CLV32RH-8 | 5962F9568902QXC | 1(0.75) | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| HS9-302RH-Q | 5962R9581201VXC | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| HS9-302RH-8 | 5962R9581201QXC | 1 | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| HS9-303RH-T | 5962R9581301TXC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS9-303RH-Q | 5962R9581301VXC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS9-303RH-8 | 5962R9581301QXC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS9-307RH-Q | 5962R9581302VXC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS9-307RH-8 | 5962R9581302QXC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| SL9308/BJA | M38510/01503BJA | 1 | LATCH, DUAL 4-BIT | | Lansdale |
| SL9308/BKA | M38510/01503BKA | 1 | LATCH, DUAL 4-BIT | | Lansdale |
| JD9309BFA | M38510/01404BEA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| JD9309BFA | M38510/01404BFA | 0 | DATA SEL/MULTIPLEXER, DUAL 4-INPUT | | National |
| HS9-309RH-8 | 5962R9581303QYC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 93S16/BEA | 5962-8672701EA | 1 | BINARY COUNTER, 4-BIT | | Rochester |
| 93S16/BFA | 5962-8672701FA | 1 | BINARY COUNTER, 4-BIT | | Rochester |
| JD9322BEA | M38510/01405BEA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| JD9322BFA | M38510/01405BFA | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| DM9328J/883 | 5962-9558501QEA | 1 | SHIFT REGISTER, DUAL 8-BIT | | National |
| HS9-3530ARH-Q | 5962F9568701VXC | 1(0.3) | OP AMP, RAD HARD, LOW POWER | | Intersil |
| HS9-390RH-T | 5962R9581303TYC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS9-390RH-Q | 5962R9581303VYC | 1 | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| HS9-4080ARH-T | 5962R9961701TSC | 1(1) | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| HS9-4080ARH-Q | 5962F9961701VSC | 1(1) | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| HS9-4080ARH-8 | 5962F9961701QSC | 1(1) | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| HS9-4423RH-T | 5962R9951101TXC | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS9-4423RH-Q | 5962F9951101VXC | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS9-4423BRH-T | 5962R9951102TXC | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS9-4423BRH-Q | 5962F9951102VXC | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS9-4423RH-8 | 5962F9951101QXC | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS9-4423BRH-8 | 5962F9951102QXC | 3(5) | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| HS9-4424RH-T | 5962R9956001TXC | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS9-4424RH-Q | 5962F9956001VXC | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS9-4424BRH-T | 5962R9956002TXC | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS9-4424BRH-Q | 5962F9956002VXC | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS9-4424RH-8 | 5962F9956001QXC | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS9-4424BRH-8 | 5962F9956002QXC | 3(5) | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| HS9-OP470ARH-Q | 5962R9853301VXC | 1(0.4) | OP AMP, QUAD, VERY LOW NOISE, RAD HARD | | Intersil |
| HS9-508ARH-T | 5962R9674201TXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| HS9-508ARH-Q | 5962R9674201VXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| HS9-508BRH-T | 5962R9674202TXC | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS9-508BRH-Q | 5962F9674202VXC | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS9-508ARH-8 | 5962R9674201QXC | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | 09/24/2000 | Intersil |
| HS9-508BRH-8 | 5962F9674202QXC | 2(3) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| HS9-5104ARH-T | 5962R9569001TXC | 1(0.4) | OP AMP, QUAD, LOW-NOISE | | Intersil |
| HS9-5104ARH-Q | 5962R9569001VXC | 1(0.4) | OP AMP, QUAD, LOW-NOISE | | Intersil |
| HAA9-51150R4551 | 5962-97A0101VXC | 1(0.5) | POWER CONTROLLER, RAD HARD, LINEAR | | Intersil |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| HAA9-51154R4552 | 5962-97A1001VXC | 1(0.3) | LEVEL SHIFTER, RAD HARD, LINEAR | | Intersil |
| HAA9-51155R4553 | 5962-97A0701VXC | 1(0.5) | DEMODULATOR, RAD HARD, LINEAR, ASIC | | Intersil |
| HAA9-51156R4554 | 5962-97A0801VXC | 1(0.3) | DUAL COMPARATOR AND P-CHANNEL JFET, RAD HARD, LINEAR | | Intersil |
| HAA9-51159R4555 | 5962-97A0901VXC | 1(0.25) | GYRO TORQUER, RAD HARD | | Intersil |
| UT9Q512-UCCA | 5962D0053601QUA | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-UCC | 5962D0053601QUC | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-ICCA | 5962D0053601QXA | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-ICC | 5962D0053601QXC | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-UCCA | 5962D0053601TUA | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-UCC | 5962D0053601TUC | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-ICCA | 5962D0053601TXA | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| UT9Q512-ICC | 5962D0053601TXC | 2(2) | SRAM, 512K X 8-BIT, RAD HARD | | UTMC |
| 9513A/BQA | 5962-8552301QA | 1 | INTERVAL TIMER, PROGRAMMABLE | | QPLabs |
| 9513A/BUA | 5962-8552301XA | 1 | INTERVAL TIMER, PROGRAMMABLE | | QPLabs |
| 9513A/BQA | 5962-8552301QA | 1 | INTERVAL TIMER, PROGRAMMABLE | | Rochester |
| 9513A/BUA | 5962-8552301XA | 1 | INTERVAL TIMER, PROGRAMMABLE | | Rochester |
| 9519A/XA | 5962-8759701XA | 1 | INTERRUPT CONTROLLER, UNIVERSAL | | QPLabs |
| 9519A/YA | 5962-8759701YA | 1 | INTERRUPT CONTROLLER, UNIVERSAL | | QPLabs |
| HS9-54C138RH-Q | 5962R9582501VXC | 0 | DECODER, 3-TO-8-LINE | | Intersil |
| HS9-54C138RH-8 | 5962R9582501QXC | 0 | DECODER, 3-TO-8-LINE | | Intersil |
| HS9-565ARH-T | 5962R9675501TXC | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| HS9-565ARH-Q | 5962R9675501VXC | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| JD9601BCA | M38510/01204BCA | 0 | MULTIVIBRATOR, ONE-SHOT | | National |
| JD9601BDA | M38510/01204BDA | 0 | MULTIVIBRATOR, ONE-SHOT | | National |
| JD9602BEA | M38510/01205BEA | 0 | MULTIVIBRATOR, DUAL ONE-SHOT | | National |
| JD9602BFA | M38510/01205BFA | 0 | MULTIVIBRATOR, DUAL ONE-SHOT | | National |
| DS96F172MJ-QMLV | 5962-9076501VEA | 1(1.5) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F172ME/883 | 5962-9076501M2A | 1 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F172MJ/883 | 5962-9076501MEA | 1 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F173MJ-QMLV | 5962-9076602VEA | 1(1.5) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F173ME/883 | 5962-9076602M2A | 1 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F173MJ/883 | 5962-9076602MEA | 1 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F173MW/883 | 5962-9076602MFA | 1 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F174MJ-QMLV | 5962-9076502VEA | 1(1.5) | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F174ME/883 | 5962-9076502M2A | 1 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F174MJ/883 | 5962-9076502MEA | 1 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F174MW/883 | 5962-9076502MFA | 1 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | National |
| DS96F175MJ-QMLV | 5962-9076601VEA | 1(1.5) | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F175ME/883 | 5962-9076601M2A | 1 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F175MJ/883 | 5962-9076601MEA | 1 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS96F175MW/883 | 5962-9076601MFA | 1 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | National |
| DS9622ME/883 | 5962-87522012A | 1 | LINE RECEIVER, DUAL | | National |
| DS9622MJ/883 | 5962-8752201CA | 1 | LINE RECEIVER, DUAL | | National |
| HS9-6254RH-Q | 5962F9764101VXC | 1(0.35) | TRANSISTOR ARRAY, NPN, ULTRA HIGH FREQUENCY, RAD HARD | | Intersil |
| DS9627MJ/883 | 5962-8978701MEA | 1 | LINE RECEIVER, DUAL | | National |
| DS9636AJ/883 | 5962-8752301PA | 3 | LINE RECEIVER, DUAL DIFFERENTIAL, PROGRAMMABLE SLEW RATE | | National |
| DS9637AMJ/883 | 5962-8752401PA | 2 | LINE RECEIVER, DUAL DIFFERENTIAL | | National |
| DS9638J/883 | 5962-8754601PA | 2 | LINE DRIVER, DUAL DIFFERENTIAL, HIGH-SPEED | | National |
| HS9-65643ARH-Q | 5962F9582201VXC | 1(0.75) | STATIC RAM, RAD HARD, 64K X 1, CMOS/SOS, 50 NS ACCESS TIME | | Intersil |
| HS9-65647RH-Q | 5962F9582301VYC | 1(0.75) | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| HS9-65647RH-8 | 5962F9582301QYC | 1(0.75) | STATIC RAM, 8K X 8, 50 NS ACCESS TIME | | Intersil |
| HS9-6617RH-T | 5962R9570801TXC | 1 | PROM, 2K X 8, 120 NS | | Intersil |
| HS9-6617RH-Q | 5962R9570801VXC | 1 | PROM, 2K X 8, 120 NS | | Intersil |
| HS9-6617RH-8 | 5962R9570801QXC | 1 | PROM, 2K X 8, 120 NS | | Intersil |
| HS9-6664RH-T | 5962R9562601TYC | 1(0.5) | PROM, 8K X 8, 65 NS | | Intersil |
| HS9-6664RH-Q | 5962F9562601VYC | 1(1.5) | PROM, 8K X 8, 65 NS | | Intersil |
| HS9-6664RH-8 | 5962F9562601QYC | 1(0.5) | PROM, 8K X 8, 65 NS | | Intersil |
| AD96685TE/883B | 86008042A | 0 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 10/27/2000 | Analog Devices |
| AD96685TQ/883B | 8600804EA | 0 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 10/27/2000 | Analog Devices |
| AD96685TH/883B | 8600804IA | 0 | VOLT. COMPARATOR, HIGH-SPEED, OPEN-EMITTER OUTPUT | 10/27/2000 | Analog Devices |
| AD96687TE/883B | 78019032A | 0 | VOLT. COMPARATOR, DUAL | 10/27/2000 | Analog Devices |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number 3/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| AD96687TQ/883B | 7801903EA | 0 | VOLT. COMPARATOR, DUAL | 10/27/2000 | Analog Devices |
| AD9696TL/QMLV | 5962-9234703VHA | 1 | VOLT. COMPARATOR, SINGLE, WITH LATCH | 09/05/2001 | Analog Devices |
| AD9696TQ/QMLV | 5962-9234703VPA | 1 | VOLT. COMPARATOR, SINGLE, WITH LATCH | 09/05/2001 | Analog Devices |
| IS9-705RH-T | 5962R0053801TXC | 1(1.5) | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| IS9-705RH-Q | 5962F0053801VXC | 1(1.5) | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| IS9-705RH-8 | 5962F0053801QXC | 1(1.5) | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| AD976ASD | 5962-9756401QXA | 1(1) | A/D CONVERTER, 16-BIT, PARALLEL INTERFACE | | Analog Devices |
| HS9-7687RH-Q | 5962-97A0601VXC | 1(1) | DUAL DRIVER, RAD HARD, LINEAR | | Intersil |
| AD977ASD | 5962-9861401QRA | 1(0.5) | A/D CONVERTER, 16-BIT, SERIAL | | Analog Devices |
| OP-97AJ/883 | 5962-8954401GA | 1 | OP AMP, LOW-POWER, HIGH PRECISION | | Analog Devices |
| OP-97AZ/883 | 5962-8954401PA | 1 | OP AMP, LOW-POWER, HIGH PRECISION | | Analog Devices |
| HS9-80C85RH-Q | 5962R9582401VXC | 0 | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| HS9-80C85RH-8 | 5962R9582401QXC | 0 | MICROPROCESSOR, 8-BIT, 2.5 MHZ | | Intersil |
| HS9-81C55RH-Q | 5962R9676601VYC | 0 | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| HS9-81C55RH-8 | 5962R9676601QYC | 0 | STATIC RAM, 256 X 8, WITH INVERTED CHIP ENABLE | | Intersil |
| HS9-81C56RH-Q | 5962R9676602VYC | 0 | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| HS9-81C56RH-8 | 5962R9676602QYC | 0 | STATIC RAM, 256 X 8, WITH CHIP ENABLE | | Intersil |
| HS9-82C08RH-Q | 5962R9571401VXC | 0 | BUS TRANSCEIVER, 8-BIT, RAD-HARD | | Intersil |
| HS9-82C12RH-Q | 5962R9581801VXC | 0 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| HS9-82C12RH-8 | 5962R9581801QXC | 0 | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| HS9-82C37ARH-Q | 5962R9582101VXC | 0 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| HS9-82C37ARH-8 | 5962R9582101QXC | 0 | DMA CONTROLLER, PROGRAMMABLE, 5 MHZ | | Intersil |
| HS9-82C54RH-Q | 5962R9571301VXC | 0 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| HS9-82C54RH-8 | 5962R9571301QXC | 0 | INTERVAL TIMER, PROGRAMMABLE | | Intersil |
| HS9-82C85RH-Q | 5962R9582001VXC | 0 | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| HS9-82C85RH-8 | 5962R9582001QXC | 0 | CLOCK GENERATOR AND CONTROLLER | | Intersil |
| 9862-075 | 5962-94A1801QXA | 1 | ASIC, VELOCITY AND DISTANCE INTEGRATOR | | AMI |
| 9862-076 | 5962-94A1901QXA | 1 | ASIC, ARM AND FIRE | | AMI |
| 9862-079 | 5962-94A1701QXC | 1 | DATA TRANSFER MODULE | | AMI |
| 9864-006 | 5962-00A1001QXA | 1(1) | ASIC, DIGITIZED SIGNATURE BUILT-IN | | AMI |
| 9866-055 | 5962-94A1101QXC | 1 | ACTIVITY MONITOR, ASIC | | AMI |
| 9868-056 | 5962-96A0801QXA | 2(2) | STANDARD D-MUX | | AMI |
| 9868-062 | 5962-96A0901QXA | 1(1) | STANDARD PROPORTIONAL MULTIPLEXOR | | AMI |
| 9872-030 | 5962-96A1001QXA | 1(0.5) | MICROPROCESSOR | | AMI |
| 9880-025 | 5962-96A0401QXC | 1(0.5) | ASIC, MISSILE GUIDANCE | | AMI |
| 9880-026 | 5962-98A2201QXC | 1(1) | 2 CHANNEL ARINC CONTROLLER, ASIC | | AMI |
| HS9-9008RH-Q | 5962F9669601VYC | 1(0.4) | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| HS9-9008RH-8 | 5962F9669601QYC | 1(0.4) | A/D CONVERTER, 8-BIT, FLASH | | Intersil |
| JD9930BCA | M38510/03001BCA | 1(0.5) | NAND GATE, DUAL 4-INPUT | | National |
| JD9946BCA | M38510/03004BCA | 0 | NAND GATE, QUAD 2-INPUT | | National |
| JD9946BDA | M38510/03004BDA | 0 | NAND GATE, QUAD 2-INPUT | | National |

**Section I**
**Table III**
**Approved Master Source Listing by Military Drawing Number and Military Specification**
**for Plastic Encapsulated Microcircuits**

This section provides manufacturers that meet all MIL-PRF-38535 requirements. All products listed in this table have been qualified under the requirements of the latest effective issue of MIL-PRF-38535 and the applicable military acquisition document. These manufacturers are authorized to use the military identifier and the "QML" or "Q" certification mark on each microcircuit produced under the certified QML envelope of processes and materials as specified herein.

12-Dec-00

| Military Drawing Part Number 7/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-00A0601NXB | 3(4) | 6817-045 | ASIC, ARINC COMMUNICATION CONTROLLER | | AMI |
| 5962-00A0901NXB | 2(2) | 6805-053 | ASIC, FUSE ARMING CONTROL | | AMI |
| 5962-00A1201NXB | 3(4) | 6821-016 | ASIC, AIRCRAFT INSTRUMENTATION INTERFACE | | AMI |
| 5962-9455804NZB | 2(2) | SMJ320C50PQM66 | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9554901NXD | 1 | TLC372MDQ | COMPARATORS, DUAL DIFFERENTIAL | | T.I. |
| 5962-9555001NXD | 1 | TLC139MDQ | COMPARATOR, QUAD MICROPOWER | | T.I. |
| 5962-9555101NXD | 0 | TLC193MDQ | VOLT. COMPARATOR, DUAL MICROPOWER | | T.I. |
| 5962-9555201NXD | 3(4) | TLC2272MDQ | OP AMP, DUAL, ADVANCED RAIL-TO-RAIL | | T.I. |
| 5962-9555301NXD | 0 | TLC27L7MDQ | OP AMP, DUAL PRECISION | | T.I. |
| 5962-9555401NXD | 0 | TLC27L9MDQ | OP AMP, QUAD, PRECISION | | T.I. |
| 5962-9557601NXD | 1(1) | 54ABTH32501PZ | BUS TRANSCEIVER, 36-BIT, UNIVERSAL, WITH 3-STATE OUTPUTS | | T.I. |
| 5962-9557701NXD | 1(1) | 54ABTH32245PZ | BUS TRANSCEIVER, 36-BIT, W/ 3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9557801NXD | 1(1) | 54ABTH32543PZ | BUS TRANSCEIVER, 36-BIT, REGISTERED, W/3-STATE OUTPUTS, TTL COMPATIBLE INPUTS | | T.I. |
| 5962-9560801NXD | 1(0.5) | ACT3641PCB | FIFO MEMORY, 1K X 36, DUAL PORT CLOCKED | | T.I. |
| 5962-9560901NXD | 2(2) | ABT3614PCB | FIFO MEMORY, 64 X 36 X 2, CLOCKED | | T.I. |
| 5962-9562701NXD | 1(<0.5) | ACT7881PCB | FIFO MEMORY, 1024 X 18, CLOCKED | | T.I. |
| 5962-9564001NXD | 2(2) | TLC2252MDQ | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564002NYD | 2(2) | TLC2254MDQ | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564003NXD | 2(2) | TLC2252AMDQ | OP AMP, DUAL, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9564004NYD | 2(2) | TLC2254AMDQ | OP AMP, QUAD, VERY LOW POWER, RAIL-TO-RAIL | | T.I. |
| 5962-9675801NYB | 1(1) | TVP3026-175MPCE | VIDEO INTERFACE PALETTE, 64-BIT, 175 MHZ | | T.I. |
| 5962-9679001NXB | 2(2) | SMQ320C32PCMM50 | DIGITAL SIGNAL PROCESSOR | | T.I. |
| 5962-9679002NXB | 2(2) | SMQ320C32PCMM60 | DIGITAL SIGNAL PROCESSOR | | T.I. |
| 5962-9689301NYD | 3(4) | SNJ55976A1DCA | TRANSCEIVER, 9-CHANNEL DIFFERENTIAL | | T.I. |
| 5962-9689302NYD | 3(4) | SNJ55976A2DCA | TRANSCEIVER, 9-CHANNEL DIFFERENTIAL | | T.I. |
| 5962-9752901NXB | 3(4) | TSB12LV21AMPGFB | OCTAL BUS TRANSCEIVER AND REGISTER W/THREE-STATE OUTPUTS, LOW VOLTAGE | | T.I. |
| 5962-9760601NXB | 2(2) | SMQ320LC31PQM40 | DIGITAL SIGNAL PROCESSOR | | T.I. |
| 5962-9850901NTB | 2(3) | XQ4028EX-4HQ240N | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9850901NUA | 2(3) | XQ4028EX-4BG352N | MEMORY, 28000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851001NTB | 3(4) | XQ4036XL-3NHQ240 | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851001NUA | 3(4) | XQ4036XL-3NBG352 | MEMORY, 36000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851101NTB | 2(3) | XQ4062XL-3NHQ240 | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851101NUA | 2(3) | XQ4062XL-3NBG432 | MEMORY, 62000 GATE PROGRAMMABLE LOGIC ARRAY | | Xilinx |
| 5962-9851301NTB | 3(4) | XQ4013XL-3PQ240N | PROGRAMMABLE LOGIC ARRAY, 13000 GATE, 3.0 NS ACCESS TIME | | Xilinx |
| 5962-9859101NXB | 1(1.5) | HI5905N/QML | A/D CONVERTER, 14-BIT, 5 MSPS | | Intersil |
| 5962-98A0901NXB | 3(4) | 6580-029 | ARITHMETIC UNIT MULTIPLIER, ASIC | | AMI |
| 5962-98A1501NXB | 3(4) | 6580-033 | ASIC, SWITCH MATRIX | | AMI |
| 5962-9951401NXB | 3(4) | XQ1701L-SO20N | PROM, 1-MEG X 1-BIT | | Xilinx |
| 5962-9954001NXD | 3(4) | TLC876MDW | A/D CONVERTER, 10-BIT, 20 MSPS, PARALLEL OUTPUT | | T.I. |
| 5962-9957501NTB | 2(2) | XQ4085XL-1NHQ240 | PLD, 256 MACROCELL, ELECTRICALLY ALTERABLE (IN-SYSTEM REPROGRAMMABLE) | | Xilinx |
| 5962-9957501NUA | 2(2) | XQ4085XL-1NBG432 | PLD, 256 MACROCELL, ELECTRICALLY ALTERABLE (IN-SYSTEM REPROGRAMMABLE) | | Xilinx |
| 5962-9957701NXD | 2(2.5) | THS1206MDA | A/D CONVERTER, 12-BIT, 6 MSPS | | T.I. |
| 5962-99A0201NXB | 2(2) | 11179-001 | ASIC, MICROPROCESSOR INTERFACE | | AMI |
| 5962-99A0502NYB | 3(4) | 11496-502 | ASIC, DATA PROCESSOR, MIL-STD-1750A COMPATIBLE | | AMI |
| 5962-99A0601NXB | 3(4) | 6577-525 | ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT | | AMI |
| 5962-99A0701NXB | 3(4) | 6825-010 | ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR, ADDRESS GENERATOR | | AMI |
| 5962-99A0901NXB | 3(4) | 6825-514 | ASIC, ENHANCED THROUGHPUT ARRAY PROCESSOR SEQUENCER | | AMI |
| 5962-99A1001NXB | 3(4) | 11508-002 | ASIC, IMAGE CALIBRATION AND UNIFORMITY CORRECTION | | AMI |

**Section I**
**Table III**
**Approved Master Source Listing by Military Drawing Number and Military Specification**
**for Plastic Encapsulated Microcircuits**

12-Dec-00

| Military Drawing Part Number 7/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962-99A1101NZB | 2(2) | 6580-064 | ASIC, MICROPROCESSOR INTERFACE CONTROL CIRCUIT | | AMI |
| 5962-99A1801NXB | 3(4) | 6580-533 | ASIC, PERIPHERAL I/O | | AMI |

**Section I**
**Table IV**
**Available Listing of Catalog Standard Product**

Certain manufacturer's data book/catalog military temperature range devices may be available as QML product and marked with a "QML" or "Q" certification mark, provided they are produced on a certified QML flow. These devices must be released prior to 1 June 1993 and the part numbers must be submitted to the qualifying activity for approval. For more detailed information please contact the following:

AMI, Mr. Mona Hale, (208) 234-6084
Actel, Mr. James Lim, (408) 522 4334
AlliedSignal MTC, Mrs Diane Francomacaro, (410) 964-4023
Alphatec, Ms. Suwan-in Oravadee,
Amkor, ,
Amkor, Mr. Terry Lubsen,
Analog Devices, Mr. Jim Kaufman, (781) 937-2470
Atmel-Grenoble, Mr. Louis Persico, 33476583122
Austin, Mr. Pat McCord, (512) 339-1188
Corwil, Mr. Ken Ecklund, 408 321 6404
Cypress, Mr. Bill Bennett, (408) 943-2656
DPA, Mr. John Powell, (805) 581-9200
Fairchild /Raytheon, Mr Maggie Jose, (408)-822-2329
Golden Altos, Mr. Naz Timbol, (408) 945 9898
Honeywell, Ms. Trish Hertog, (763) 954-2594
IDT, Ms. Dena Hughes, (408) 988-5662
ISE Labs, Mr. Ghadeer Antanius, (408) 546 3838
Intersil, Mr. Jean Seib, (321) 724-7034
LMSEC, Mr. Paul Nixon, (703) 367-1378
Lansdale, Mr. Lee Mathiesen, (602) 438-0123
Linear, Ms. Sandy Ellyson, (408) 432-1900
Linfinity, Mr. Gary Hancock, (714) 898-8121
Micron, Mr. Kung Han, (208) 368-8087
Minco, Mr Bo Rains, (512) 834 2022
National, Ms. Sherry Dobbins, (408) 721-4189
Pantronix, Dr. Raymond Pao, (510) 656 5898
QPLabs, Mr. Tom Stortini, (408) 737-0992
QuickLogic, Mr. Jon Ewald, 408-990-4000
Raytheon, Newport, ,
Rochester, Mr. Joe Graziano, (978) 462-9332
SEI, Mr. Dean Hulett, (858) 503 3413
SPT, Mr. Ali Taherkhah, (719) 528-2310
STM, Ms. Sylvie Gourdre, 3329 926 4800
Sarnoff, Mr. George Kocsis, (609) 734-2933
Semilab, Mr. Steve Ellingworth, 01455 552505
Siliconix, Ms. Liz Korntved, (408) 970-3989
T.I., Mr. Jerry Steve Miller, (903) 868-6274
Temic MHS S.A., Mr. Monique Leseur, (332)401 81873
UTMC, Mr. Myles Standish, (719) 594-8026
Unitrode, Mr. John Gynan, (603) 429-8736
WED, Ms. Marlene Maat, (602) 437 1520
Xilinx, Mr Farid Mazouni, (408) 879 5138

See information in the front of this document on plastic packages.

12-Dec-00

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| 54ACQ240DMQB | | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACQ240FMQB | | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACQ240LMQB | | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54ACT169DMQB | | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| 54ACT169FMQB | | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54ACT169LMQB | | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54ACT2525DMQB | | CLOCK DRIVER, MINIMUM SKEW | | National |
| 54ACT2525FMQB | | CLOCK DRIVER, MINIMUM SKEW | | National |
| 54ACT2525LMQB | | CLOCK DRIVER, MINIMUM SKEW | | National |
| 54ACT283DMQB | | ADDER, 4-BIT BINARY, WITH FAST CARRY | | National |
| 54ACT283FMQB | | ADDER, 4-BIT BINARY, WITH FAST CARRY | | National |
| 54ACT283LMQB | | ADDER, 4-BIT BINARY, WITH FAST CARRY | | National |
| 54ACTQ16540FMQB | | BUFFER/DRIVER, 16 BIT, INVERTING, TS | | National |
| 54ACTQ533DMQB | | LATCH, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | National |
| 54ACTQ533FMQB | | LATCH, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | National |
| 54ACTQ533LMQB | | LATCH, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | National |
| 54ACTQ543FMQB | | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | National |
| 54ACTQ543LMQB | | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | National |
| 54ACTQ543SDMQB | | TRANSCEIVER, 8-BIT LATCHED, NONINVERTING, WITH TS OUTPUTS, TTL-COMPATIBLE | | National |
| 54ACTQ544FMQB | | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ544LMQB | | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ544SDMQB | | TRANSCEIVER, OCTAL, REGISTERED, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ574DMQB | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ574FMQB | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ574LMQB | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54ACTQ821FMQB | | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ821LMQB | | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54ACTQ821SDMQB | | FLIP-FLOP, D-TYPE, 10-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | National |
| 54F190DMQB | | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54F190FMQB | | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| 54F219DLQB | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| 54F219FLQB | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| 54F219LLQB | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| 54F2241DMQB | | OCTAL BUFFER/LINE DRIVER WITH 25ohm SERIES RESISTORS IN THE OUTPUTS | | National |
| 54F2241FMQB | | OCTAL BUFFER/LINE DRIVER WITH 25ohm SERIES RESISTORS IN THE OUTPUTS | | National |
| 54F2241LMQB | | OCTAL BUFFER/LINE DRIVER WITH 25ohm SERIES RESISTORS IN THE OUTPUTS | | National |
| 54F2243DMQB | | OCTAL BUSS TRANCEIVER WITH 25ohm SERIES RESISTORS IN THE OUTPUTS | | National |
| 54F2243FMQB | | OCTAL BUSS TRANCEIVER WITH 25ohm SERIES RESISTORS IN THE OUTPUTS | | National |
| 54F2243LMQB | | OCTAL BUSS TRANCEIVER WITH 25ohm SERIES RESISTORS IN THE OUTPUTS | | National |
| 54F323DMQB | | SHIFT REGISTER, 8-BIT UNIVERSAL | | National |
| 54F323FMQB | | SHIFT REGISTER, 8-BIT UNIVERSAL | | National |
| 54F323LMQB | | SHIFT REGISTER, 8-BIT UNIVERSAL | | National |
| 54F379DMQB | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| 54F379FMQB | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| 54F379LMQB | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| 54F407DMQB | | DATA ACCESS REGISTER | | National |
| 54F407FMQB | | DATA ACCESS REGISTER | | National |
| 54F407LMQB | | DATA ACCESS REGISTER | | National |
| 54F407SDMQB | | DATA ACCESS REGISTER | | National |
| 54F410DMQB | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| 54F410LMQB | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| 54F413DMQB | | FIFO MEMORY, 64 X 4 | | National |
| 54F545DMQB | | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | National |
| 54F545FMQB | | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | National |
| 54F545LMQB | | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | National |
| 54F651FMQB | | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54F651LMQB | | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54F651SDMQB | | BUS TRANSCEIVER/REGISTER, 8-BIT, INVERTING, WITH 3-STATE OUTPUTS | | National |
| 54F823FMQB | | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, NONINVERTING INPUTS | | National |
| 54F823LMQB | | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, NONINVERTING INPUTS | | National |
| 54F823SDMQB | | FLIP-FLOP, 9-BIT BUS INTERFACE, WITH 3-STATE OUTPUTS, NONINVERTING INPUTS | | National |
| 54F825LMQB | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 54F825SDMQB | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| 9403ADMQB | | FIFO MEMORY | | National |
| 9403ALMQB | | FIFO MEMORY | | National |
| 9403ASDMQB | | FIFO MEMORY | | National |
| 96LS02DMQB | | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | National |

12-Dec-00

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| 96LS02FMQB | | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE | | National |
| AD2S80ASD/883B | | RESOLVER-TO-DIGITAL CONVERTER, 4 ARC MINUTE ACCURACY AND 10 TO 16 BITS RESOL. | | Analog Devices |
| AD2S80ASE/883B | | RESOLVER-TO-DIGITAL CONVERTER, 4 ARC MINUTE ACCURACY AND 10 TO 16 BITS RESOL. | | Analog Devices |
| AD510SH/883B | | OP AMP, PRECISION | | Analog Devices |
| AD517SH/883B | | OP AMP, PRECISION | | Analog Devices |
| AD521SD/883B | | INSTRUMENTATION AMPLIFIER | | Analog Devices |
| AD524SE/883B | | INSTRUMENTATION AMPLIFIER, PRECISION | | Analog Devices |
| AD532SE/883B | | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD534SE/883B | | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD534TE/883B | | ANALOG MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD537SD/883B | | VOLT.-TO-FREQUENCY CONVERTER | | Analog Devices |
| AD537SH/883B | | VOLT.-TO-FREQUENCY CONVERTER | | Analog Devices |
| AD538SD/883B | | MULTLTIPLIER | | Analog Devices |
| AD542SH/883B | | OP AMP, BIFET | | Analog Devices |
| AD544SH/883B | | OP AMP, FET-INPUT | | Analog Devices |
| AD547SH/883B | | OP AMP, BIFET | | Analog Devices |
| AD548SH/883B | | OP AMP, BIFET | | Analog Devices |
| AD549SH/883B | | OP AMP, BIFET | | Analog Devices |
| AD561TD/883B | | D/A CONVERTER, 10-BIT | | Analog Devices |
| AD563SD/BIN/883B | | D/A CONVERTER | | Analog Devices |
| AD563TD/BIN/883B | | D/A CONVERTER | | Analog Devices |
| AD566ASD/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD566ATD/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD569SD/883B | | D/A CONVERTER | | Analog Devices |
| AD569SE/883B | | D/A CONVERTER | | Analog Devices |
| AD574ASD/883B | | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD574ASE/883B | | A/D CONVERTER, 12-BIT, WITH MICROPROCESSOR INTERFACE | | Analog Devices |
| AD582SD/883B | | SAMPLE AND HOLD AMPLIFIER | | Analog Devices |
| AD582SH/883B | | SAMPLE AND HOLD AMPLIFIER | | Analog Devices |
| AD620SQ/883B | | OP AMP, INSTRUMENTATION | | Analog Devices |
| AD621SQ/883B | | OP AMP, INSTRUMENTATION | | Analog Devices |
| AD624SD/883B | | OP AMP, INSTRUMENTATION | | Analog Devices |
| AD632SD/883B | | MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD632SH/883B | | MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD632TD/883B | | MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD632TH/883B | | MULTIPLIER, 4-QUADRANT | | Analog Devices |
| AD639SD/883B | | TRIGONOMERIC FUNCTION GENERATOR | | Analog Devices |
| AD642SH/883B | | OP AMP, DUAL TRI-FET | | Analog Devices |
| AD644SH/883B | | OP AMP, DUAL JFET | | Analog Devices |
| AD645SH/883B | | OP AMP | | Analog Devices |
| AD647SE/883B | | OP AMP | | Analog Devices |
| AD647SH/883B | | OP AMP | | Analog Devices |
| AD650SD/883B | | VOLT.-TO-FREQUENCY CONVERTER | | Analog Devices |
| AD652SE/883B | | CONVERTER, V-F AND F-V | | Analog Devices |
| AD664SD-BIP/883B | | D/A CONVERTER, 12-BIT, QUAD | | Analog Devices |
| AD664SD-UNI/883B | | D/A CONVERTER, 12-BIT, QUAD | | Analog Devices |
| AD664TJ/883B | | D/A CONVERTER, 12-BIT, UNIPOLAR/BIPOLAR | | Analog Devices |
| AD669SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD670SE/883B | | A/D CONVERTER, 8-BIT, WITH INPUT AMPLIFIER | | Analog Devices |
| AD678SD/883B | | A/D CONVERTER | | Analog Devices |
| AD678TD/883B | | A/D CONVERTER | | Analog Devices |
| AD704SE/883B | | OP AMP | | Analog Devices |
| AD704TQ/883B | | OP AMP | | Analog Devices |
| AD705TQ/883B | | OP AMP | | Analog Devices |
| AD708SQ/883B | | OP AMP | | Analog Devices |
| AD7111TE/883B | | D/A CONVERTER, LOGARITHMIC | | Analog Devices |
| AD7111TQ/883B | | D/A CONVERTER, LOGARITHMIC | | Analog Devices |
| AD7111UQ/883B | | D/A CONVERTER, LOGARITHMIC | | Analog Devices |
| AD711SQ/883B | | OP AMP | | Analog Devices |
| AD711TQ/883B | | OP AMP | | Analog Devices |
| AD712SQ/883B | | OP AMP | | Analog Devices |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| AD712TQ/883B | | OP AMP | | Analog Devices |
| AD7225TE/883B | | D/A CONVERTER | | Analog Devices |
| AD7225TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7225UE/883B | | D/A CONVERTER | | Analog Devices |
| AD7225UQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7237SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7247SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD734SQ/883B | | MULTIPLIER | | Analog Devices |
| AD741SH/883B | | OP AMP | | Analog Devices |
| AD743SQ/883B | | OP AMP | | Analog Devices |
| AD744TH/883B | | OP AMP | | Analog Devices |
| AD745SQ/883B | | OP AMP | | Analog Devices |
| AD746SQ/883B | | OP AMP | | Analog Devices |
| AD7501SE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| AD7501SQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| AD7502SE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL | | Analog Devices |
| AD7502SQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, DUAL 4-CHANNEL | | Analog Devices |
| AD7503SE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| AD7503SQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Analog Devices |
| AD7506SE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Analog Devices |
| AD7506SQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Analog Devices |
| AD7506TE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Analog Devices |
| AD7506TQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Analog Devices |
| AD7507SE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Analog Devices |
| AD7507SQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Analog Devices |
| AD7507TE/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Analog Devices |
| AD7507TQ/883B | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL DIFFERENTIAL | | Analog Devices |
| AD7510DISE/883B | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| AD7510DISQ/883B | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| AD7511DISE/883B | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| AD7511DISQ/883B | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| AD7511DITQ/883B | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| AD7512DISE/883B | | ANALOG SWITCH, SPDT, 2-CHANNEL | | Analog Devices |
| AD7512DISQ/883B | | ANALOG SWITCH, SPDT, 2-CHANNEL | | Analog Devices |
| AD7512DITE/883B | | ANALOG SWITCH, SPDT, 2-CHANNEL | | Analog Devices |
| AD7512DITQ/883B | | ANALOG SWITCH, SPDT, 2-CHANNEL | | Analog Devices |
| AD7520SD/883B | 1 | D/A CONVERTER, 10-BIT | | Intersil |
| AD7520SQ/883B | | D/A CONVERTER, 10-BIT | | Analog Devices |
| AD7520TQ/883B | | D/A CONVERTER, 10-BIT | | Analog Devices |
| AD7520UQ/883B | | D/A CONVERTER, 10-BIT | | Analog Devices |
| AD7522SQ/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7522TQ/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7522UD/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7522UQ/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7533SE/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7533SQ/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7533TE/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7533TQ/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7533UE/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7533UQ/883B | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| AD7534SQ/883B | | D/A CONVERTER, 14-BIT, IOUT, UPROC | | Analog Devices |
| AD7534TQ/883B | | D/A CONVERTER, 14-BIT, IOUT, UPROC | | Analog Devices |
| AD7535SE/883B | | D/A CONVERTER | | Analog Devices |
| AD7535SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7535TE/883B | | D/A CONVERTER | | Analog Devices |
| AD7535TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7536SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7536TE/883B | | D/A CONVERTER | | Analog Devices |
| AD7536TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7538TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7542GTQ/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD7542SE/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD7542SQ/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| AD7542TE/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD7542TQ/883B | | D/A CONVERTER, 12-BIT | | Analog Devices |
| AD7543GTQ/883B | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| AD7543SE/883B | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| AD7543SQ/883B | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| AD7543TE/883B | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| AD7543TQ/883B | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| AD7545ATE/883B | | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7545ATQ/883B | | D/A CONVERTER, 12-BIT, BUFFERED | | Analog Devices |
| AD7547SE/883B | | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| AD7547UE/883B | | D/A CONVERTER, 12-BIT, DUAL | | Analog Devices |
| AD7548SE/883B | | D/A CONVERTER | | Analog Devices |
| AD7548SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7548TE/883B | | D/A CONVERTER | | Analog Devices |
| AD7548TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7549SE/883B | | D/A CONVERTER, DUAL 12-BIT, ±1.0 LSB | | Analog Devices |
| AD7549TE/883B | | D/A CONVERTER, DUAL 12-BIT, ±0.5 LSB | | Analog Devices |
| AD7569TE/883B | | ANALOG I/O SYSTEM, 8-BIT, ±1/2 LSB FOR DAC AND ADC | | Analog Devices |
| AD7576SE/883B | | A/D CONVERTER | | Analog Devices |
| AD7576SQ/883B | | A/D CONVERTER | | Analog Devices |
| AD7576TE/883B | | A/D CONVERTER | | Analog Devices |
| AD7576TQ/883B | | A/D CONVERTER | | Analog Devices |
| AD7578TQ/883B | | A/D CONVERTER | | Analog Devices |
| AD7579SE/883B | | A/D CONVERTER, 10-BIT SAMPLING, WITH (8+2) READ INTERFACING STRUCTURE | | Analog Devices |
| AD7580SE/883B | | A/D CONVERTER, 10-BIT SAMPLING, WITH (8+2) READ INTERFACING STRUCTURE | | Analog Devices |
| AD7582TE/883B | | A/D CONVERTER, 4-CHANNEL 12-BIT | | Analog Devices |
| AD7582TQ/883B | | A/D CONVERTER, 4-CHANNEL 12-BIT | | Analog Devices |
| AD7590DITE/883B | | SWITCH | | Analog Devices |
| AD7590DITQ/883B | | SWITCH | | Analog Devices |
| AD7592DITE/883B | | SWITCH | | Analog Devices |
| AD7592DITQ/883B | | SWITCH | | Analog Devices |
| AD7628TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD773ASD/883B | | A/D CONVERTER | | Analog Devices |
| AD774BTD/883B | | A/D INTERFACE, BINARY OUTPUT | | Analog Devices |
| AD7828TE/883B | | A/D CONVERTER, 8-BIT, 8-CHANNEL, ±1.0 LSB | | Analog Devices |
| AD783SQ/883B | | OP AMP, SAMPLE AND HOLD | | Analog Devices |
| AD7840SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7845SE/883B | | D/A CONVERTER | | Analog Devices |
| AD7845SQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7845TE/883B | | D/A CONVERTER | | Analog Devices |
| AD7845TQ/883B | | D/A CONVERTER | | Analog Devices |
| AD7870SE/883B | | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD7870SQ/883B | | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD7878SE/883B | | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD7878SQ/883B | | A/D CONVERTER, 12-BIT | | Analog Devices |
| AD834SQ/883B | | MULTIPLIER | | Analog Devices |
| AD841SH/883B | | OP AMP, FAST SETTLING, UNITY GAIN STABLE | | Analog Devices |
| AD848SQ/883B | | OP AMP | | Analog Devices |
| AD849SQ/883B | | OP AMP | | Analog Devices |
| AD9500TQ/883B | | DELAY GENERATOR | | Analog Devices |
| AD9610TH/883B | | OP AMP | | Analog Devices |
| ADG202ATQ/883B | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| ADG221TE/883B | | ANALOG SWITCH, SPST, 4-CHANNEL, W/LATCHES | | Analog Devices |
| ADG221TQ/883B | | ANALOG SWITCH, SPST, 4-CHANNEL, W/LATCHES | | Analog Devices |
| ADG222TE/883B | | ANALOG SWITCH, SPST, 4-CHANNEL, W/LATCHES | | Analog Devices |
| ADG222TQ/883B | | ANALOG SWITCH, SPST, 4-CHANNEL, W/LATCHES | | Analog Devices |
| ADSP-2100AUG/883B | | MICROPROCESSOR, SIGNAL PROCESSING, 8 MHZ | | Analog Devices |
| ADSP-2101TG-40/883 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |
| ADSP-2101TG-50/883 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |
| ADSP-21020TG-80/88 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |
| ADSP-21020TG100/88 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |
| ADSP-21020TG120/88 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |
| ADSP-2111TG-40/883 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |

12-Dec-00

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| ADSP-2111TG-52/883 | | DIGITAL SIGNAL PROCESSOR | | Analog Devices |
| ADV453TE/883B | | D/A CONVERTER | | Analog Devices |
| ADV453TQ/883B | | D/A CONVERTER | | Analog Devices |
| ADVFC32SH/883B | | VOLT.-TO-FREQUENCY CONVERTER | | Analog Devices |
| AMP02AZ/883C | | OP AMP, INSTRUMENTATION | | Analog Devices |
| BUF03AJ/883C | | (TO BE DETERMINED) | | Analog Devices |
| BUF03BJ/883C | | (TO BE DETERMINED) | | Analog Devices |
| CD22100F3A | 1 | CROSSPOINT SWITCH, 4 X 4 WITH CONTROL MEMORY | | T.I. |
| CD40161BMW/883 | | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| CD40163BMJ/883 | | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| CD40163BMW/883 | | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| CD40175BMJ/883 | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| CD40175BMW/883 | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| CD40193BMJ/883 | | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | National |
| CD40193BMW/883 | | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | National |
| CD4051BMJ/883 | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | National |
| CD4051BMW/883 | | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | National |
| CD4054BF3A | 1 | LCD DRIVER, 4-SEGMENT | | T.I. |
| CD4056BF3A | 1 | LCD DISPLAY/DRIVER | | T.I. |
| CD4060BF3A | 1 | COUNTER/DIVIDER AND OSCILLATOR, BINARY, 14-STAGE RIPPLE-CARRY | | T.I. |
| CD4063BF3A | 1 | MAGNITUDE COMPARATOR, 4-BIT | | T.I. |
| CD4528BMJ/883 | | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | National |
| CD4528BMW/883 | | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE | | National |
| CD4541BF3A | 1 | TIMER, PROGRAMMABLE | | T.I. |
| CD54AC112F3A | 1 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | T.I. |
| CD54AC164F3A | 1 | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | T.I. |
| CD54AC193F3A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | T.I. |
| CD54AC283F3A | 1 | ADDER, 4-BIT BINARY, WITH FAST CARRY | | T.I. |
| CD54AC534F3A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| CD54AC573F3A | 1 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| CD54ACT02F3A | 1 | | | T.I. |
| CD54ACT08F3A | 1 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| CD54ACT164F3A | 1 | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54ACT191F3A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54ACT193F3A | 1 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPT. | | T.I. |
| CD54ACT280F3A | 1 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| CD54ACT283F3A | 1 | ADDER, 4-BIT BINARY, WITH FAST CARRY | | T.I. |
| CD54ACT32F3A | 1 | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | T.I. |
| CD54ACT533F3A | 1 | LATCH, 8-BIT, TRANSPARENT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| CD54ACT540F3A | 1 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54ACT541F3A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| CD54ACT623F3A | 1 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| CD54ACT86F3A | 1 | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | T.I. |
| CD54HC354F3A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| CD54HC4051F3A | 1 | DATA SEL/MULTIPLEXER, 8-INPUT | | T.I. |
| CD54HC4066F3A | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | T.I. |
| CD54HC4094F3A | 1 | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | T.I. |
| CD54HC4316F3A | 1 | DECADE COUNTER, PROGRAMMABLE MODULO-N | | T.I. |
| CD54HC4351F3A | 1 | | | T.I. |
| CD54HC4516F3A | 1 | BINARY COUNTER, UP/DOWN | | T.I. |
| CD54HC670F3A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| CD54HCT03F3A | 1 | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | T.I. |
| CD54HCT125F3A | 1 | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | T.I. |
| CD54HCT139F3A | 1 | DECODER, DUAL 2-TO-4-LINE | | T.I. |
| CD54HCT166F3A | 1 | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | T.I. |
| CD54HCT20F3A | 1 | NAND GATE, DUAL 4-INPUT | | T.I. |
| CD54HCT241F3A | 1 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| CD54HCT243F3A | 1 | BUS TRANSCEIVER, QUAD | | T.I. |
| CD54HCT280F3A | 1 | PARITY GENERATOR/CHECKER, 9-BIT ODD/EVEN | | T.I. |
| CD54HCT283F3A | 1 | ADDER, 4-BIT BINARY, WITH FAST CARRY | | T.I. |
| CD54HCT365F3A | 1 | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| CD54HCT4075F3A | 1 | OR GATE, TRIPLE 3-INPUT | | T.I. |
| CD54HCT4538F3A | 1 | MULTIBIBRATOR, DUAL MONOSTABLE RETRIGGERABLE, PRECISION | | T.I. |
| CD54HCT533F3A | 1 | LATCH, D-TYPE, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| CD54HCT564F3A | 1 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| CMP05CZ/883C | | VOLT. COMPARATOR | | Analog Devices |
| DAC100ACQ5/883C | | D/A CONVERTER, 10-BIT | | Analog Devices |
| DAC100ACQ6/883C | | D/A CONVERTER, 10-BIT | | Analog Devices |
| DAC10BX/883C | | D/A CONVERTER, 10-BIT | | Analog Devices |
| DAC312BR/883C | | D/A CONVERTER, MULTIPLYING | | Analog Devices |
| DAC8043AZ/883C | | D/A CONVERTER | | Analog Devices |
| DAC8143AQ/883C | | D/A CONVERTER | | Analog Devices |
| DAC8221BTC/883C | | D/A CONVERTER, DUAL 12-BIT, MULTIPLYING BUFFERED | | Analog Devices |
| DAC8222BTC/883C | | D/A CONVERTER, DUAL 12-BIT, MULTIPLYING DOUBLE-BUFFERED | | Analog Devices |
| DAC8248AW/883C | | D/A CONVERTER | | Analog Devices |
| DAC8426AR/883C | | D/A CONVERTER | | Analog Devices |
| DAC8800BR/883C | | D/A CONVERTER | | Analog Devices |
| DG202AK/883B | 1 | ANALOG SWITCH, SPST, 4-CHANNEL | | Intersil |
| DG526AK/883B | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| DG527AK/883B | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, LATCHED | | Intersil |
| DG529AK/883B | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| DM54L72J/883 | | FLIP-FLOP, JK | | National |
| DM54L72W/883 | | FLIP-FLOP, JK | | National |
| DM54LS133E/883 | | NAND GATE, 13-INPUT | | National |
| DM54LS133J/883 | | NAND GATE, 13-INPUT | | National |
| DM54LS133W/883 | | NAND GATE, 13-INPUT | | National |
| DM54LS168E/883 | | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| DM54LS168J/883 | | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| DM54LS168W/883 | | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | National |
| DM54LS260E/883 | | NOR GATE, DUAL 5-INPUT | | National |
| DM54LS260J/883 | | NOR GATE, DUAL 5-INPUT | | National |
| DM54LS295AJ/883 | | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | National |
| DM54LS295AW/883 | | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | | National |
| DM54LS447J/883 | | BCD TO 7-SEGMENT DECODER/DRIVER | | National |
| DM54LS447W/883 | | BCD TO 7-SEGMENT DECODER/DRIVER | | National |
| DM54LS503W/883 | | APPROXIMATION REGISTER, 8-BIT | | National |
| DM71LS95J/883 | | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| DM9334J/883 | | LATCH, 8-BIT ADDRESSABLE | | National |
| DP7311J/883 | | PERIPHERAL DRIVER, OCTAL | | National |
| DS1603J/883 | | DUAL TRI-STATE LINE RECEIVER | | National |
| DS7640J/883 | | LINE RECEIVER | | National |
| DS7833J/883 | | BUS TRANSCEIVER | | National |
| DS7833W/883 | | BUS TRANSCEIVER | | National |
| DS7834J/883 | | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | National |
| DS7834W/883 | | BUS TRANSCEIVER, QUAD, WITH 3-STATE OUTPUTS | | National |
| DS7835J/883 | | QUAD TRI-STATE BUS TRANSCIEVER | | National |
| DS7835W/883 | | QUAD TRI-STATE BUS TRANSCIEVER | | National |
| DS7836J/883 | | QUAD UNIFIED BUS TRANSCIEVER | | National |
| DS7836W/883 | | QUAD UNIFIED BUS TRANSCIEVER | | National |
| DS7837J/883 | | BUS TRANSCEIVER, HEX | | National |
| DS7837W/883 | | BUS TRANSCEIVER, HEX | | National |
| DS7838J/883 | | BUS TRANSCEIVER, QUAD | | National |
| DS7838W/883 | | BUS TRANSCEIVER, QUAD | | National |
| DS78LS120J/883 | | LINE RECEIVER, DUAL DIFFERENTIAL | | National |
| DS78LS120W/883 | | LINE RECEIVER, DUAL DIFFERENTIAL | | National |
| DS9616HME/883 | | LINE DRIVER, TRIPLE | | National |
| DS9616HMJ/883 | | LINE DRIVER, TRIPLE | | National |
| DS9667MJ/883 | | DARLINGTON DRIVER | | National |
| HA1-4741/883 | 1(0.5) | OP AMP, QUAD | | Intersil |
| HA2-2602/883 | 1(0.4) | MULTIVIBRATOR, DUAL MONOSTABLE | | Intersil |
| HA2-5135/883 | 1 | OP AMP | | Intersil |
| HA4-4741/883 | 1(0.5) | OP AMP, QUAD | | Intersil |
| HA4-5177/883 | 1(0.3) | OP AMP, LOW DRIFT | | Intersil |
| HA5022MJ/883 | 1 | OP AMP, DUAL, 100MHZ VIDEO | | Intersil |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| HA5023MJ/883 | 1 | OP AMP, DUAL, 125MHZ VIDEO | | Intersil |
| HI1-1818A/883 | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| HI1-1828A/883 | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| HI1-565ASD/883 | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| HI1-565ATD/883 | 1(0.4) | D/A CONVERTER, 12-BIT | | Intersil |
| HI1-674ASD/883 | 1 | A/D CONVERTER, 12-BIT, HIGH PERFORMANCE, MULTI-CHIP, W/MICROPROCESSOR INTERFACE | | Intersil |
| HI1-774T/883 | 1 | A/D INTERFACE, BINARY OUTPUT | | Intersil |
| HI2-0387/883 | 1(0.3) | ANALOG SWITCH, SPDT, 1-CHANNEL | | Intersil |
| HI4-0524/883 | 1 | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL WIDEBAND VIDEO | | Intersil |
| HI4-1828A/883 | 1(0.5) | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| HI4-674ASE/883 | 1 | A/D CONVERTER, 12-BIT, HIGH PERFORMANCE, MULTI-CHIP, W/MICROPROCESSOR INTERFACE | | Intersil |
| HI4-774T/883 | 1 | A/D INTERFACE, BINARY OUTPUT | | Intersil |
| HM1-6508/883 | 1(1) | STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS | | Intersil |
| HM1-6508B/883 | 1(1) | STATIC RAM, 1K X 1 | | Intersil |
| HM1-6518/883 | 1(1) | STATIC RAM, 1K X 4, WITH 3-STATE OUTPUTS | | Intersil |
| HM1-6551/883 | 1(1) | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS | | Intersil |
| HM1-6551B/883 | 1(1) | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS | | Intersil |
| HM1-6561/883 | 1(0.5) | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS | | Intersil |
| HM1-6561B/883 | 1(0.5) | STATIC RAM, 256 X 4, WITH 3-STATE OUTPUTS | | Intersil |
| HPC004U20/883 | | HIGH PERFORMANCE MICROCONTROLLER | | National |
| HPC004W20/883 | | HIGH PERFORMANCE MICROCONTROLLER | | National |
| HSP45116GM-25/883 | 1(1) | DIGITAL SIGNAL PROCESSOR, NUMERICALLY CONTROLLED OSCILLATOR/MODULATOR (15 MHZ) | | Intersil |
| HSP45240GM-25/883 | 1(0.5) | DIGITAL SIGNAL PROCESSOR, ADDRESS SEQUENCER | | Intersil |
| HSP45240GM-33/883 | 1(0.5) | DIGITAL SIGNAL PROCESSOR, ADDRESS SEQUENCER | | Intersil |
| HSP45240GM-40/883 | 1(0.5) | DIGITAL SIGNAL PROCESSOR, ADDRESS SEQUENCER | | Intersil |
| HSP45256GM-20/883 | 1(0.5) | DIGITAL SIGNAL PROCESSOR, BINARY CORRELATOR | | Intersil |
| HSP45256GM-25/883 | 1(0.5) | DIGITAL SIGNAL PROCESSOR, BINARY CORRELATOR | | Intersil |
| ICL7660MTV/883B | 1 | VOLTAGE CONVERTER, SWITCHED-CAPACITOR | | Intersil |
| ICL7660SMTV/883B | 1 | VOLTAGE CONVERTER, SWITCHED CAPACITOR | | Intersil |
| ICL7662MTV/883B | 1 | VOLT. CONVERTER | | Intersil |
| LF11201D/883 | | QUAD SPST JFET SWITCH (CLOSED) | | National |
| LF11331D/883 | | ANALOG SWITCH, SPST, 4-CHANNEL | | National |
| LF444MD/883 | | OP AMP, QUAD, JFET-INPUT | | National |
| LH2111F/883 | | VOLT. COMPARATOR, DUAL | | National |
| LM102H/883 | | VOLT. FOLLOWER | | National |
| LM140H-6.0/883 | | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| LM140H-8.0/883 | | VOLT. REGULATOR, FIXED, POSITIVE | | National |
| LM146J/883 | | OP AMP, PROGRAMMABLE QUAD | | National |
| LM149J/883 | | OP AMP, QUAD | | National |
| LM1558H/883 | | OP AMP, DUAL | | National |
| LM1558J/883 | | OP AMP, DUAL | | National |
| LM2941K/883 | | POS ADJ 1.0 A LOW DROP OUT REGULATOR | | National |
| LM431H/883 | | ADJ PREC SHUNT REGULATOR | | National |
| LM431J/883 | | ADJ PREC SHUNT REGULATOR | | National |
| LM611AMJ/883 | | LM611AMJ/883 QUAD COMPARATOR AND ADJUSTABLE REFERENCE | | National |
| LM714H/883 | | HI REL QB PRECISION OP AMP | | National |
| LM748H/883 | | OP AMP | | National |
| LM748J/883 | | OP AMP | | National |
| MAT01AH/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MAT01GH/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MAT02AH/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MAT02BH/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MAT02BRC/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MAT03AH/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MAT03ARC/883C | | TRANSISTOR ARRAY, MATCHED PAIR | | Analog Devices |
| MC1558FKB | 0 | OP AMP, DUAL | | T.I. |
| MM54C00J/883 | | NAND GATE, QUAD 2-INPUT | | National |
| MM54C02J/883 | | NOR GATE, QUAD 2-INPUT | | National |
| MM54C02W/883 | | NOR GATE, QUAD 2-INPUT | | National |
| MM54C04J/883 | | HEX INVERTER | | National |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| MM54C04W/883 | | HEX INVERTER | | National |
| MM54C14J/883 | | HEX INVERTER, SCHMITT TRIGGER | | National |
| MM54C151J/883 | | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| MM54C151W/883 | | DATA SEL/MULTIPLEXER, 8-INPUT | | National |
| MM54C157J/883 | | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| MM54C157W/883 | | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | National |
| MM54C161J/883 | | BINARY COUNTER, 4-BIT | | National |
| MM54C161W/883 | | BINARY COUNTER, 4-BIT | | National |
| MM54C163J/883 | | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| MM54C163W/883 | | BINARY COUNTER, 4-BIT SYNCHRONOUS | | National |
| MM54C164J/883 | | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | National |
| MM54C174J/883 | | FLIP-FLOP, D-TYPE, HEX | | National |
| MM54C175J/883 | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| MM54C175W/883 | | FLIP-FLOP, D-TYPE, 4-BIT | | National |
| MM54C193W/883 | | BINARY COUNTER, 4-BIT | | National |
| MM54C195J/883 | | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | National |
| MM54C195W/883 | | SHIFT REGISTER, 4-BIT PARALLEL ACCESS | | National |
| MM54C221J/883 | | MULTIVIBRATOR, DUAL | | National |
| MM54C221W/883 | | MULTIVIBRATOR, DUAL | | National |
| MM54C32J/883 | | OR GATE, QUAD 2-INPUT | | National |
| MM54C32W/883 | | OR GATE, QUAD 2-INPUT | | National |
| MM54C373J/883 | | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| MM54C374J/883 | | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | National |
| MM54C42J/883 | | DECODER, BCD-TO-DECIMAL | | National |
| MM54C74J/883 | | FLIP-FLOP, D-TYPE, DUAL | | National |
| MM54C74W/883 | | FLIP-FLOP, D-TYPE, DUAL | | National |
| MM54C86J/883 | | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| MM54C86W/883 | | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | National |
| MM54C89J/883 | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| MM54C89W/883 | | STATIC RAM, 16 X 4, WITH 3-STATE OUTPUTS | | National |
| MM54C901J/883 | | BUFFER/DRIVER, HEX, INVERTING | | National |
| MM54C901W/883 | | BUFFER/DRIVER, HEX, INVERTING | | National |
| MM54C902J/883 | | HEX BUFFER, NONINVERTING | | National |
| MM54C902W/883 | | HEX BUFFER, NONINVERTING | | National |
| MM54C906J/883 | | BUFFER/DRIVER, HEX, NONINVERTING, WITH OPEN-DRAIN OUTPUTS | | National |
| MM54C90J/883 | | DECADE COUNTER, 4-BIT | | National |
| MM54C90W/883 | | DECADE COUNTER, 4-BIT | | National |
| MM54C914J/883 | | SCHMITT TRIGGER, HEX | | National |
| MM70C95J/883 | | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| MM70C95W/883 | | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| MM70C97J/883 | | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | National |
| MM70C98J/883 | | BUFFER/DRIVER, HEX, INVERTING, WITH 3-STATE OUTPUTS | | National |
| MM78C29W/883 | | LINE DRIVER, QUAD SINGLE-ENDED | | National |
| MM78C30W/883 | | LINE DRIVER, DUAL DIFFERENTIAL | | National |
| NM93C46J/883 | | 1024 BIT SERIAL EEPROM | | National |
| NS41256L25E/883 | | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | National |
| NS41256L25J/883 | | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 25 NS ACCESS TIME | | National |
| NS41256L35J/883 | | STATIC RAM, 32K X 8, WITH OUTPUT ENABLE, 45 NS ACCESS TIME | | National |
| NS41257L15J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257L17J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257L20J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257L25J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257S15J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257S20J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257S25J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41257S35J/883 | | 256 K (256K X 1) CMOS SRAM | | National |
| NS41258L15J/883 | | 256 K (64K X 4) CMOS SRAM | | National |
| NS41258L17J/883 | | 256 K (64K X 4) CMOS SRAM | | National |
| NS41258L25J/883 | | 256 K (64K X 4) CMOS SRAM | | National |
| NS41258S15J/883 | | 256 K (64K X 4) CMOS SRAM | | National |
| NS41258S20J/883 | | 256 K (64K X 4) CMOS SRAM | | National |
| NS41258S25J/883 | | 256 K (64K X 4) CMOS SRAM | | National |
| NS41258S35J/883 | | 256 K (64K X 4) CMOS SRAM | | National |

12-Dec-00

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| OP01J/883C | | OP AMP | | Analog Devices |
| OP02AJ/883C | | OP AMP, GENERAL PURPOSE | | Analog Devices |
| OP02AZ/883C | | OP AMP, GENERAL PURPOSE | | Analog Devices |
| OP04AK/883C | | OP AMP, DUAL MATCHED | | Analog Devices |
| OP04AY/883C | | OP AMP, DUAL MATCHED | | Analog Devices |
| OP04K/883C | | OP AMP, DUAL MATCHED | | Analog Devices |
| OP05AZ/883C | | INSTRUMENTATION AMPLIFIER | | Analog Devices |
| OP05J/883C | | INSTRUMENTATION AMPLIFIER | | Analog Devices |
| OP06BJ/883C | | OP AMP, INSTRUMENTATION | | Analog Devices |
| OP10AY/883C | | INSTRUMENTATION AMPLIFIER, DUAL MATCHED | | Analog Devices |
| OP11CY/883C | | OP AMP, QUAD, MATCHED | | Analog Devices |
| OP177AZ/883C | | OP AMP | | Analog Devices |
| OP215CJ/883C | | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP215CZ/883C | | OP AMP, DUAL PRECISION JFET-INPUT | | Analog Devices |
| OP220AJ/883C | | OP AMP, HIGH-SPEED, WIDEBAND | | Analog Devices |
| OP221AJ/883C | | OP AMP, DUAL, LOW-POWER | | Analog Devices |
| OP221AZ/883C | | OP AMP, DUAL, LOW-POWER | | Analog Devices |
| OP27BJ/883C | | OP AMP, PRECISION, LOW NOISE | | Analog Devices |
| OP27CFKB | 2(2) | OP AMP, PRECISION | | T.I. |
| OP420BY/883C | | OP AMP | | Analog Devices |
| OP420CRC/883C | | OP AMP | | Analog Devices |
| OP97ARC/883C | | OP AMP, LOW-POWER, HIGH PRECISION | | Analog Devices |
| PKD01AY/883C | | PEAK DETECTOR | | Analog Devices |
| PKD01BY/883C | | PEAK DETECTOR | | Analog Devices |
| PM1008AJ/883C | | OP AMP | | Analog Devices |
| PM1008AZ/883C | | OP AMP | | Analog Devices |
| PM1012AJ/883C | | OP AMP, LOW DRIFT, PRECISION | | Analog Devices |
| PM7533AQ/883C | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| PM7533BQ/883C | | D/A CONVERTER, 10-BIT MULTIPLYING | | Analog Devices |
| PM7543AQ/883C | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| PM7543BQ/883C | | D/A CONVERTER, 12-BIT, SERIAL INPUT | | Analog Devices |
| PM7548AR/883C | | D/A CONVERTER | | Analog Devices |
| PM7548BR/883C | | D/A CONVERTER | | Analog Devices |
| PM7628AR/883C | | D/A CONVERTER | | Analog Devices |
| PM7628ARC/883C | | D/A CONVERTER | | Analog Devices |
| REF05AJ/883C | | VOLT. REFERENCE | | Analog Devices |
| REF05BJ/883C | | VOLT. REFERENCE | | Analog Devices |
| REF08BZ/883C | | VOLT. REFERENCE | | Analog Devices |
| SCANPSC110FDMQB | | SCAN DRIDGE (IEE 1149.1 HIERARCHY) | | National |
| SCANPSC110FFMQB | | SCAN DRIDGE (IEE 1149.1 HIERARCHY) | | National |
| SCANPSC110FLMQB | | SCAN DRIDGE (IEE 1149.1 HIERARCHY) | | National |
| SE5534FKB | 0 | OP AMP, LOW-NOISE | | T.I. |
| SNJ5412J | 0 | NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ5412W | 0 | NAND GATE, TRIPLE 3-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54148J | 0 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54148W | 0 | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54173J | 0 | SHIFT REGISTER, D-TYPE, 4-BIT | | T.I. |
| SNJ54173W | 0 | SHIFT REGISTER, D-TYPE, 4-BIT | | T.I. |
| SNJ54176J | 0 | DECADE COUNTER, 4-BIT PRESETTABLE | | T.I. |
| SNJ54177J | 0 | BINARY COUNTER, 4-BIT PRESETTABLE | | T.I. |
| SNJ54191J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54191W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54195J | 0 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| SNJ54195W | 0 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| SNJ54196J | 0 | DECADE COUNTER, 4-BIT PRESETTABLE | | T.I. |
| SNJ54197J | 0 | BINARY COUNTER, 4-BIT PRESETTABLE | | T.I. |
| SNJ54197W | 0 | BINARY COUNTER, 4-BIT PRESETTABLE | | T.I. |
| SNJ54265J | 0 | OUTPUT ELEMENT, QUAD COMPLEMENTARY | | T.I. |
| SNJ54298J | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54298W | 0 | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | T.I. |
| SNJ54376J | 0 | FLIP-FLOP, JK, QUAD | | T.I. |
| SNJ54393J | 0 | BINARY COUNTER, DUAL 4-BIT | | T.I. |
| SNJ54393W | 0 | BINARY COUNTER, DUAL 4-BIT | | T.I. |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| SNJ5445J | 0 | DECODER, BCD-TO-DECIMAL | | T.I. |
| SNJ5445W | 0 | DECODER, BCD-TO-DECIMAL | | T.I. |
| SNJ5454J | 0 | AND-OR-INVERT GATE, 4-WIDE | | T.I. |
| SNJ5454W | 0 | AND-OR-INVERT GATE, 4-WIDE | | T.I. |
| SNJ5470J | 0 | FLIP-FLOP, JK, SINGLE | | T.I. |
| SNJ5470WA | 0 | FLIP-FLOP, JK, SINGLE | | T.I. |
| SNJ5472J | 2(2) | FLIP-FLOP, JK, SINGLE | | T.I. |
| SNJ5472W | 0 | FLIP-FLOP, JK, SINGLE | | T.I. |
| SNJ5490AJ | 0 | DECADE COUNTER, 4-BIT | | T.I. |
| SNJ5490AW | 0 | DECADE COUNTER, 4-BIT | | T.I. |
| SNJ5490AWA | 0 | DECADE COUNTER, 4-BIT | | T.I. |
| SNJ5492AJ | 0 | COUNTER, DIVIDE-BY-12 | | T.I. |
| SNJ5493AW | 0 | BINARY COUNTER, 4-BIT | | T.I. |
| SNJ5496J | 0 | SHIFT REGISTER, 5-BIT | | T.I. |
| SNJ5496W | 0 | SHIFT REGISTER, 5-BIT | | T.I. |
| SNJ5497J | 0 | RATE MULTIPLIER, 6-BIT | | T.I. |
| SNJ54ACT8999JT | 0 | SCAN PATH LINKERS, W/IDENTIFICATION BUSSES, OC | | T.I. |
| SNJ54ALS03BFK | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS03BJ | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS1005FK | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS1005J | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS1005W | 0 | BUFFER/DRIVER, HEX, INVERTING, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS33AFK | 0 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54ALS33AJ | 0 | BUFFER/DRIVER, NOR, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54AS00FK | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS00J | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS00W | 2(2) | NAND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS02FK | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS02J | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS02W | 0 | NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS04FK | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AS04J | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AS04W | 2(2) | HEX INVERTER | | T.I. |
| SNJ54AS08FK | 0 | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS08J | 0 | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS08W | 0 | AND GATE, QUAD 2-INPUT | | T.I. |
| SNJ54AS109FK | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54AS109J | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54AS109W | 2(2) | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54AS10FK | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AS10J | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AS10W | 2(2) | NAND GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AS11W | 2(2) | POSITIVE-AND GATES, TRIPLE, 3-INPUT | | T.I. |
| SNJ54AS138FK | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54AS138J | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54AS138W | 2(2) | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54AS161FK | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54AS161J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54AS161W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54AS163FK | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54AS163J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54AS163W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54AS169AFK | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54AS169AJ | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54AS169AW | 2(2) | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54AS174FK | 2(2) | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| SNJ54AS174J | 2(2) | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| SNJ54AS174W | 2(2) | FLIP-FLOP, D-TYPE, HEX | | T.I. |
| SNJ54AS181BFK | 2(2) | ALU/FUNCTION GENERATOR | | T.I. |
| SNJ54AS181BJT | 2(2) | ALU/FUNCTION GENERATOR | | T.I. |
| SNJ54AS181BW | 2(2) | ALU/FUNCTION GENERATOR | | T.I. |
| SNJ54AS194FK | 2(2) | SHIFT REGISTER, 4-BIT | | T.I. |
| SNJ54AS194J | 2(2) | SHIFT REGISTER, 4-BIT | | T.I. |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| SNJ54AS194W | 2(2) | SHIFT REGISTER, 4-BIT | | T.I. |
| SNJ54AS20FK | 0 | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54AS20J | 0 | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54AS20W | 0 | NAND GATE, DUAL 4-INPUT | | T.I. |
| SNJ54AS240AFK | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS240AJ | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS240W | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS241AJ | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS241FK | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS241W | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS245FK | 0 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS245J | 0 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS27FK | 0 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AS27J | 0 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AS27W | 0 | NOR GATE, TRIPLE 3-INPUT | | T.I. |
| SNJ54AS30FK | 0 | NAND GATE, 8-INPUT | | T.I. |
| SNJ54AS373FK | 0 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS373J | 0 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS373W | 0 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS573AFK | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS573AJ | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS573AW | 3(4) | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS574FK | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS574J | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS574W | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS576FK | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS576J | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS576W | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54AS645FK | 0 | BUS TRANSCEIVER, 8-BIT | | T.I. |
| SNJ54AS645J | 0 | BUS TRANSCEIVER, 8-BIT | | T.I. |
| SNJ54AS645W | 0 | BUS TRANSCEIVER, 8-BIT | | T.I. |
| SNJ54AS873AJT | 0 | LATCH, D-TYPE, 4-BIT | | T.I. |
| SNJ54AS873FK | 0 | LATCH, D-TYPE, 4-BIT | | T.I. |
| SNJ54AS873W | 0 | LATCH, D-TYPE, 4-BIT | | T.I. |
| SNJ54HC148FK | 2(2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54HC148J | 2(2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54HC148W | 2(2) | PRIORITY ENCODER, 8-LINE-TO-3-LINE | | T.I. |
| SNJ54HC645FK | 0 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54HC645J | 0 | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | T.I. |
| SNJ54LS01FK | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS01J | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS01W | 0 | NAND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS137FK | 0 | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54LS137J | 0 | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54LS137W | 0 | DECODER, 3-TO-8-LINE | | T.I. |
| SNJ54LS156FK | 0 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS156J | 0 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS156W | 0 | DECODER, DUAL 2-TO-4-LINE, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS181FK | 0 | ALU/FUNCTION GENERATOR, 4-BIT | | T.I. |
| SNJ54LS181J | 0 | ALU/FUNCTION GENERATOR, 4-BIT | | T.I. |
| SNJ54LS181JT | 0 | ALU/FUNCTION GENERATOR, 4-BIT | | T.I. |
| SNJ54LS181W | 0 | ALU/FUNCTION GENERATOR, 4-BIT | | T.I. |
| SNJ54LS222AFK | 0 | FIFO MEMORY, 16 X 4 | | T.I. |
| SNJ54LS222AJ | 0 | FIFO MEMORY, 16 X 4 | | T.I. |
| SNJ54LS224AFK | 0 | FIFO MEMORY, 64-BIT | | T.I. |
| SNJ54LS224AJ | 0 | FIFO MEMORY, 64-BIT | | T.I. |
| SNJ54LS266FK | 0 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54LS266J | 0 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54LS266W | 0 | EXCLUSIVE-NOR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54LS323FK | 0 | SHIFT REGISTER, 8-BIT BIDIRECTIONAL | | T.I. |
| SNJ54LS323J | 0 | SHIFT REGISTER, 8-BIT BIDIRECTIONAL | | T.I. |
| SNJ54LS323W | 0 | SHIFT REGISTER, 8-BIT BIDIRECTIONAL | | T.I. |
| SNJ54LS375FK | 0 | LATCH, 4-BIT, BISTABLE | | T.I. |

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| SNJ54LS375J | 0 | LATCH, 4-BIT, BISTABLE | | T.I. |
| SNJ54LS375W | 0 | LATCH, 4-BIT, BISTABLE | | T.I. |
| SNJ54LS379FK | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| SNJ54LS379J | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| SNJ54LS379W | 0 | FLIP-FLOP, D-TYPE, 4-BIT | | T.I. |
| SNJ54LS49J | 0 | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54LS593FK | 0 | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| SNJ54LS593J | 0 | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| SNJ54LS593W | 0 | BINARY COUNTER, 8-BIT, WITH INPUT REGISTERS | | T.I. |
| SNJ54LS645FK | 0 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS645J | 0 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS645W | 0 | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54LS669FK | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54LS669J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54LS669W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54LS697FK | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, W/OUTPUT REGISTERS, 3-STATE OUTPUTS | | T.I. |
| SNJ54LS697J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, W/OUTPUT REGISTERS, 3-STATE OUTPUTS | | T.I. |
| SNJ54LS697W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, W/OUTPUT REGISTERS, 3-STATE OUTPUTS | | T.I. |
| SNJ54LS73AFD | 0 | FLIP-FLOP, JK, DUAL | | T.I. |
| SNJ54LS91J | 0 | SHIFT REGISTER, 8-BIT SERIAL-IN, SERIAL-OUT | | T.I. |
| SNJ54LS91W | 0 | SHIFT REGISTER, 8-BIT SERIAL-IN, SERIAL-OUT | | T.I. |
| SNJ54S09FK | 0 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54S09J | 0 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54S09W | 0 | AND GATE, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54S114FK | 0 | FLIP-FLOP, JK, DUAL, WITH PRESET | | T.I. |
| SNJ54S114J | 0 | FLIP-FLOP, JK, DUAL, WITH PRESET | | T.I. |
| SNJ54S114W | 0 | FLIP-FLOP, JK, DUAL, WITH PRESET | | T.I. |
| SNJ54S124J | 0 | VOLT. CONTROLLED OSCILLATOR, DUAL | | T.I. |
| SNJ54S124W | 0 | VOLT. CONTROLLED OSCILLATOR, DUAL | | T.I. |
| SNJ54S132FK | 0 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54S132J | 0 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54S132W | 0 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | T.I. |
| SNJ54S134J | 0 | NAND GATE, 12-INPUT, TS | | T.I. |
| SNJ54S134W | 0 | NAND GATE, 12-INPUT, TS | | T.I. |
| SNJ54S135J | 0 | EXCLUSIVE-OR/NOR GATE, QUAD | | T.I. |
| SNJ54S135W | 0 | EXCLUSIVE-OR/NOR GATE, QUAD | | T.I. |
| SNJ54S140FK | 0 | LINE DRIVER, DUAL 4-INPUT NAND | | T.I. |
| SNJ54S163FK | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54S163J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54S163W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS | | T.I. |
| SNJ54S169FK | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54S169J | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54S169W | 0 | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | T.I. |
| SNJ54S195FK | 0 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| SNJ54S195J | 0 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| SNJ54S195W | 0 | SHIFT REGISTER, 4-BIT BIDIRECTIONAL | | T.I. |
| SNJ54S240FK | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S240J | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S240W | 0 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S241FK | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S241J | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S241W | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S244FK | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S244J | 0 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S260FK | 0 | NOR GATE, DUAL 5-INPUT | | T.I. |
| SNJ54S260J | 0 | NOR GATE, DUAL 5-INPUT | | T.I. |
| SNJ54S260W | 0 | NOR GATE, DUAL 5-INPUT | | T.I. |
| SNJ54S280FK | 0 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| SNJ54S280J | 0 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |
| SNJ54S280W | 0 | PARITY GENERATOR/CHECKER, 9-BIT | | T.I. |

12-Dec-00

| Manufacturer's Part Number 6/ | ESD Level | Product Description 5/ | End-of-Life Date | Source(s) |
|---|---|---|---|---|
| SNJ54S283FK | 0 | ADDER, 4-BIT FULL | | T.I. |
| SNJ54S283J | 0 | ADDER, 4-BIT FULL | | T.I. |
| SNJ54S283W | 0 | ADDER, 4-BIT FULL | | T.I. |
| SNJ54S299FK | 0 | SHIFT REGISTER, 8-BIT UNIVERSAL | | T.I. |
| SNJ54S299J | 0 | SHIFT REGISTER, 8-BIT UNIVERSAL | | T.I. |
| SNJ54S299W | 0 | SHIFT REGISTER, 8-BIT UNIVERSAL | | T.I. |
| SNJ54S32FK | 0 | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54S32J | 0 | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54S32W | 0 | OR GATE, QUAD 2-INPUT | | T.I. |
| SNJ54S373FK | 0 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S373J | 0 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S374FK | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S374J | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S374W | 0 | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | T.I. |
| SNJ54S37FK | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| SNJ54S37J | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| SNJ54S37W | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT | | T.I. |
| SNJ54S381FK | 0 | ALU/FUNCTION GENERATOR | | T.I. |
| SNJ54S381J | 0 | ALU/FUNCTION GENERATOR | | T.I. |
| SNJ54S381W | 0 | ALU/FUNCTION GENERATOR | | T.I. |
| SNJ54S38FK | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54S38J | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ54S38W | 0 | BUFFER/DRIVER, NAND, QUAD 2-INPUT, WITH OPEN-COLLECTOR OUTPUTS | | T.I. |
| SNJ55122FK | 0 | LINE RECEIVER, TRIPLE | | T.I. |
| SNJ55122J | 0 | LINE RECEIVER, TRIPLE | | T.I. |
| SNJ55173FK | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55173J | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55173W | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55ALS172J | 0 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | T.I. |
| SNJ55ALS172W | 0 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | T.I. |
| SNJ55ALS173J | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55ALS173W | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55ALS174J | 0 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | T.I. |
| SNJ55ALS174W | 0 | LINE DRIVER, QUAD DIFFERENTIAL, RS-485 COMPARABLE | | T.I. |
| SNJ55ALS175J | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55ALS175W | 0 | LINE RECEIVER, QUAD DIFFERENTIAL, RS-485 | | T.I. |
| SNJ55ALS192FK | 0 | QUAD DIFFERENTIAL LINE DRIVER | | T.I. |
| SNJ55ALS192J | 0 | QUAD DIFFERENTIAL LINE DRIVER | | T.I. |
| SNJ55ALS192W | 0 | QUAD DIFFERENTIAL LINE DRIVER | | T.I. |
| SW01BQ/883C | | ANALOG SWITCH, SPST, 4-CHANNEL | | Analog Devices |
| TCM29C14AMJB | 0 | CODEC | | T.I. |
| TLC1225MFKB | 0 | A/D CONVERTER | | T.I. |
| TLC1225MJB | 0 | A/D CONVERTER | | T.I. |
| TLC1550MFKB | 0 | A/D CONVERTER | | T.I. |
| TLC1550MJB | 0 | A/D CONVERTER | | T.I. |
| TLC271AMFKB | 0 | OP-AMP - SINGLE | | T.I. |
| TLE2082AMFKB | 0 | OP-AMP DUAL | | T.I. |
| TLO54AMFKB | | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TLO54AMJB | | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TLO54MFKB | | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |
| TLO54MJB | | OP AMP, QUAD, BIFET, LOW-POWER | | T.I. |

**Section I**
**Table V**
**Approved Master Die Source Listing by Military Drawing Number and Military Specification**

The product listed below can be procured in die form from the manufacturer listed below. Criteria concerning the QML parameters, die backing, etc. are contained within the Standardized Microcircuit Drawing (SMD). For more information contact Mr. Mike Adams, (614) 692-0662, or Mr. Ray Monnin, (614) 692-0536.

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R0052001V9A | 2(2) | IS0-2981RH-Q | SOURCE DRIVER, 8-CHANNEL, RAD HARD | | Intersil |
| 5962F0052101V9A | 2(3) | IS0-1715ARH-Q | COMPLEMENTARY SWITCH FET DRIVER, RAD HARD | | Intersil |
| 5962F0052301V9A | 2(3) | IS0-1009RH-Q | SHUNT DIODE, REGULATOR, 2.5 V | | Intersil |
| 5962F0053801V9A | 1(1.5) | IS0-705RH-Q | POWER-ON MICROPROCESSOR RESET CIRCUIT | | Intersil |
| 5962-8957701Q9A | 1(1) | UT1553BCRTM-QDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701Q9B | 1(1) | UT1553BCRTM-QDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-8957701V9A | 1(1) | UT1553BCRTM-VDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962H8957701V9B | 1(1) | UT1553BCRTM-VDIE | BUS CONTROLLER, REMOTE TERMINAL AND MONITOR | | UTMC |
| 5962-9052604Q9A | 3(4) | SMJ320C30KGDM40B | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962-9052605Q9A | 3(4) | SMJ320C30KGDM50B | DIGITAL SIGNAL PROCESSOR, 50 MHZ | | T.I. |
| 5962-9096503Q9A | 1 | A1020B-DIE | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE | | Actel |
| 5962F9096505Q9B | 1 | RH1020-DIE | GATE ARRAY, FIELD PROGRAMMABLE, 2000 GATE, RAD HARD | | Actel |
| 5962-9205803Q9A | 2(2) | SMJ320C31KGDM40B | DIGITAL SIGNAL PROCESSOR, 40 MHZ | | T.I. |
| 5962F9211804Q9B | 1(1) | UT69151EQ-DIEF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804Q9B | 1(1) | UT69151EQ-DIER | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962F9211804V9B | 1(1) | UT69151EV-DIEF | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962R9211804V9B | 1(1) | UT69151EV-DIER | BUS CONTROLLER, MIL-STD-1553, REMOTE TERMINAL, MONITOR INTERFACE, RAD HARD | | UTMC |
| 5962-9215601Q9A | 1(1) | A1280A-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215601Q9B | 1(1) | A1280A-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962F9215603Q9C | 1(1.5) | RH1280-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9215604Q9D | 1(1) | A1280XL-DIE | GATE ARRAY, FIELD-PROGRAMMABLE, 8000-GATE | | Actel |
| 5962-9322603Q9A | 1(0.5) | UT63M147E-Q DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603Q9A | 1(1) | UT63M147E-Q DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9322603V9A | 1(0.5) | UT63M147E-V DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962H9322603V9A | 1(1) | UT63M147E-V DIE | BUS TRANSCEIVER, DUAL-CHANNEL, +5.0V (LOW IDLE) | | UTMC |
| 5962-9455803Q9A | 2(2) | SMJ320C50KGDM50B | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455804Q9A | 2(2) | SMJ320C50KGDM66B | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9455805Q9A | 2(2) | SMJ320C50KGDM40B | DIGITAL SIGNAL PROCESSOR, 32-BIT | | T.I. |
| 5962-9466902Q9A | 2(2) | SMJ320C40KGDM40C | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466902Q9B | 2(2) | SMJ320C40KGDM40CT | DIGITAL SIGNAL PROCESSOR, 40MHZ | | T.I. |
| 5962-9466903Q9A | 2(2) | SMJ320C40KGDM50C | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466903Q9B | 2(2) | SMJ320C40KGDM50CT | DIGITAL SIGNAL PROCESSOR, 50MHZ | | T.I. |
| 5962-9466904Q9A | 2(2) | SMJ320C40KGDS60C | DIGITAL SIGNAL PROCESSOR, 60MHZ | | T.I. |
| 5962F9467602V9A | 1(0.2) | HS0-1100RH-Q | OP AMP, CURRENT FEEDBACK, ULTRA HIGH SPEED | | Intersil |
| 5962R9562101V9A | 1(1) | CD4029BHSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9562102V9A | 1(1) | CD4029BHNSR | COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962F9563002V9A | 1(1.5) | HS0-1840ARH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962F9563101V9A | 1(0.75) | HS0-26CT32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563201V9A | 1(0.3) | HS0-26CT31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9563501V9A | 1(0.6) | HS0-RTX2010RH-Q | MICROCONTROLLER, 16-BIT | | Intersil |
| 5962F9563602V9A | 1(0.7) | ACTS00HMSR-02 | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9563701V9A | 1(1) | HCTS00HMSR | NAND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962H9563801Q9A | 1(1) | UT69RH051-Q DIE | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962H9563801V9A | 1(1) | UT69RH051-V DIE | MICROCONTROLLER, 8-BIT | | UTMC |
| 5962F9565001V9A | 1(0.6) | ACS00HMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565202V9A | 1(0.7) | ACS10HMSR-02 | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962F9565302V9A | 1(0.7) | ACS20HMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9565402V9A | 1(0.2) | ACS86HMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962F9565702V9A | 1(0.2) | ACTS08HMSR-02 | AND GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565802V9A | 1(0.4) | ACTS10HMSR-02 | NAND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9565902V9A | 1(0.7) | ACTS20HMSR-02 | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962F9566002V9A | 1(0.6) | ACTS86HMSR-02 | EXCLUSIVE-OR GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9566102V9A | 1(0.4) | ACTS373HMSR-02 | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9566301V9A | 1(0.6) | HCTS164HMSR | SHIFT REGISTER, 8-BIT, SERIAL-IN/PARALLEL-OUT, TTL COMP INPUTS | | Intersil |
| 5962R9567901V9A | 1(0.6) | HCS02HMSR | NOR GATE, 2-INPUT, QUAD | | Intersil |
| 5962R9568001V9A | 1(0.6) | HCS08HMSR | AND GATE, QUAD, 2-INPUT | | Intersil |
| 5962R9568101V9A | 1(0.6) | HCS14HMSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9568201V9A | 1(0.6) | HCTS02HMSR | NOR GATE, 2-INPUT, QUAD, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9568301V9A | 1(0.6) | HCTS08HMSR | AND GATE, QUAD 2-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962D9568501V9A | 1(0.5) | HS0-2520RH-Q | OP AMP, HIGH-SPEED | | Intersil |
| 5962F9568701V9A | 1(0.3) | HSO-3530ARH-Q | OP AMP, RAD HARD, LOW POWER | | Intersil |
| 5962F9568901V9A | 1(0.75) | HS0-26C32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, RAD HARD | | Intersil |
| 5962F9568902V9A | 1(0.75) | HS0-26CLV32RH-Q | LINE RECEIVER, QUAD DIFFERENTIAL, LOW VOLTAGE, RAD HARD | | Intersil |
| 5962R9569001V9A | 1(0.4) | HS0-5104ARH-Q | OP AMP, QUAD, LOW-NOISE | | Intersil |
| 5962D9569301V9A | 1(0.5) | HS0-0546RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962D9569302V9A | 1(0.5) | HS0-0547RH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CH. DIFFERENTIAL, W/OVERVOLTAGE PROTECTION | | Intersil |
| 5962R9571901V9A | 1(0.6) | HCTS14HMSR | HEX INVERTER, SCHMITT TRIGGER, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9572001V9A | 1(0.6) | HCS11HMSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9572101V9A | 1(0.6) | HCTS11HMSR | AND GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9572401V9A | 1(0.6) | HCS00HMSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9572501V9A | 1(0.6) | HCS04HMSR | HEX INVERTER | | Intersil |
| 5962R9572601V9A | 1(0.6) | HCS132HMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER | | Intersil |
| 5962R9572701V9A | 1(0.6) | HCS138HMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9572801V9A | 1(0.6) | HCS151HMSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH ENABLE | | Intersil |
| 5962R9572901V9A | 1(0.6) | HCS154HMSR | DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9573001V9A | 1(0.6) | HCS161HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS CLEAR | | Intersil |
| 5962R9573101V9A | 1(0.6) | HCS244HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9573201V9A | 1(0.6) | HCTS04HMSR | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573301V9A | 1(0.6) | HCTS20HMSR | NAND GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573401V9A | 1(0.6) | HCTS27HMSR | NOR GATE, TRIPLE 3-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573501V9A | 1(1.2) | HCTS30HMSR | NAND GATE, 8-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573601V9A | 1(0.6) | HCTS32HMSR | OR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573801V9A | 1(0.6) | HCTS112HMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9573901V9A | 1(0.6) | HCTS132HMSR | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574001V9A | 1(0.6) | HCTS138HMSR | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9574101V9A | 1(0.6) | HCTS147HMSR | PRIORITY ENCODER, 10-TO-4-LINE | | Intersil |
| 5962R9574201V9A | 1(0.6) | HCTS160HMSR | DECADE COUNTER, ASYNCHRONOUS RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574301V9A | 1(0.6) | HCTS163HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574401V9A | 1(0.6) | HCTS244HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574501V9A | 1(0.6) | HCTS245HMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574601V9A | 1(0.6) | HCTS299HMSR | SHIFT REGISTER, 8-BIT UNIVERSAL, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9574701V9A | 1(0.6) | HCTS373HMSR | LATCH, D-TYPE, 8-BIT, TRANSPARENT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9574801V9A | 1(0.6) | HCTS374HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH NONINVERTING 3-STATE OUTPUTS | | Intersil |
| 5962R9574901V9A | 1(0.6) | HCTS390HMSR | DECADE COUNTER, DUAL 4-BIT, WITH A AND B INPUTS | | Intersil |
| 5962R9575001V9A | 1(0.6) | HCTS393HMSR | BINARY COUNTER, DUAL 4-STAGE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575101V9A | 1(0.6) | HCTS541HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575201V9A | 1(0.6) | HCTS7266HMSR | EXCLUSIVE-NOR GATE, QUAD 2-INPUT, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575301V9A | 1(0.6) | HCTS139HMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9575401V9A | 1(0.6) | HCTS153HMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575501V9A | 1(0.6) | HCTS157HMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9575601V9A | 1(0.6) | HCTS191HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575701V9A | 1(1) | HCTS193HMSR | COUNTER, 4-BIT, BINARY, UP/DOWN, WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9575801V9A | 1(0.6) | HCTS574HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9575901V9A | 1(0.6) | HCTS646HMSR | BUS TRANCEIVER/REGISTER, OCTAL, NON-INVERTING, W/3-STATE OUTPUTS, TTL-COMP INPUT | | Intersil |
| 5962R9576001V9A | 1(0.6) | HCTS4002HMSR | NOR GATE, DUAL 4-INPUT, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576301V9A | 1(0.6) | HCTS74HMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR WITH TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576401V9A | 1(0.6) | HCTS273HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9576801V9A | 1(0.6) | HCTS85HMSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9576901V9A | 1(0.6) | HCTS109HMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9577001V9A | 1(0.6) | HCTS161AHMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNC. CLEAR AND LSTTL-COMPATIBLE INPUTS | | Intersil |
| 5962R9577201V9A | 1(0.6) | HCTS240AHMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577401V9A | 1(0.6) | HCTS283HMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9577501V9A | 1(0.6) | HCTS365HMSR | BUFFER/DRIVER, HEX, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577601V9A | 1(0.6) | HCTS540HMSR | BUS TRANSCEIVER, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9577701V9A | 1(0.6) | HCS10HMSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9577801V9A | 1(0.6) | HCS20HMSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9577901V9A | 1(0.6) | HCS21HMSR | AND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9578001V9A | 1(0.6) | HCS27HMSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9578101V9A | 1(0.6) | HCS32HMSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578201V9A | 1(0.6) | HCS74HMSR | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR | | Intersil |
| 5962R9578301V9A | 1(0.6) | HCS86HMSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9578401V9A | 1(0.6) | HCS109HMSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9578501V9A | 1(0.6) | HCS164HMSR | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | Intersil |
| 5962R9578601V9A | 1(0.6) | HCS165HMSR | SHIFT REGISTER, 8-BIT PARALLEL-IN, SERIAL-OUT | | Intersil |
| 5962R9578701V9A | 1(0.6) | HCS166HMSR | SHIFT REGISTER, 8-BIT PAR/SER IN, SER OUT | | Intersil |
| 5962R9578801V9A | 1(0.6) | HCS193HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9579001V9A | 1(0.6) | HCS253HMSR | DATA SEL/MULTIPLEXER, DUAL 4-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579101V9A | 1(0.6) | HCS273HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH CLEAR | | Intersil |
| 5962R9579201V9A | 1(0.6) | HCS373HMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579301V9A | 1(0.6) | HCS374HMSR | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9579401V9A | 1(0.6) | HCS573HMSR | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9580101V9A | 1(0.6) | HCS05HMSR | HEX INVERTER, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962R9580201V9A | 1(0.6) | HCS112HMSR | FLIP-FLOP, JK, DUAL, WITH SET AND RESET | | Intersil |
| 5962R9580301V9A | 1(0.6) | HCS125HMSR | BUFFER/DRIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS (LOW ENABLE) | | Intersil |
| 5962R9580401V9A | 1(0.6) | HCS139HMSR | DECODER, DUAL 2-TO-4-LINE | | Intersil |
| 5962R9580501V9A | 1(0.6) | HCS157HMSR | DATA SEL/MULTIPLEXER, QUAD 2-INPUT | | Intersil |
| 5962R9580601V9A | 1(0.6) | HCS160HMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS, WITH ASYNCHRONOUS RESET | | Intersil |
| 5962R9580701V9A | 1(0.6) | HCS163HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, WITH SYNCHRONOUS CLEAR | | Intersil |
| 5962R9580801V9A | 1(0.6) | HCS190HMSR | DECADE COUNTER, 4-BIT SYNCHRONOUS UP/DOWN | | Intersil |
| 5962R9580901V9A | 1(0.6) | HCS240HMSR | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9581001V9A | 1(0.6) | HCS241HMSR | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9581101V9A | 1(0.6) | HCS283HMSR | ADDER, 4-BIT BINARY, WITH FAST CARRY | | Intersil |
| 5962R9581201V9A | 1 | HS0-302RH-Q | ANALOG SWITCH, DPST, 2-CHANNEL | | Intersil |
| 5962R9581301V9A | 1 | HS0-303RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581302V9A | 1 | HS0-307RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581303V9A | 1 | HS0-390RH-Q | ANALOG SWITCH, SPDT, 2-CHANNEL | | Intersil |
| 5962R9581801V9A | 1 | HS0-82C12RH-Q | INPUT/OUTPUT PORT, 8-BIT | | Intersil |
| 5962R9582501V9A | 1 | HS0-54C138RH-Q | DECODER, 3-TO-8-LINE | | Intersil |
| 5962R9582601V9A | 1(1) | CD4000BHSR | NOR GATE, DUAL 3-INPUT | | Intersil |
| 5962R9582602V9A | 1(1) | CD4001BHSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582603V9A | 1(1) | CD4002BHSR | NOR GATE, 8-INPUT | | Intersil |
| 5962R9582604V9A | 1(1) | CD4025BHSR | NOR GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9582605V9A | 1(1) | CD4001BHNSR | NOR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9582606V9A | 1(1) | CD4002BHNSR | NOR GATE, 8-INPUT | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9582901V9A | 1(1) | CD4010BHSR | BUFFER/DRIVER, HEX, NONINVERTING | | Intersil |
| 5962H9651201Q9A | 1(0.5) | UT54ACS00-QDIE | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651201V9A | 1(0.5) | UT54ACS00-VDIE | NAND GATE, QUAD 2-INPUT | | UTMC |
| 5962H9651601Q9A | 1(0.5) | UT54ACS04-QDIE | HEX INVERTER | | UTMC |
| 5962H9651601V9A | 1(0.5) | UT54ACS04-VDIE | HEX INVERTER | | UTMC |
| 5962H9652601Q9A | 1(0.5) | UT54ACS20-QDIE | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9652601V9A | 1(0.5) | UT54ACS20-VDIE | NAND GATE, DUAL 4-INPUT | | UTMC |
| 5962H9653401Q9A | 1(0.5) | UT54ACS74-QDIE | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9653401V9A | 1(0.5) | UT54ACS74-VDIE | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | UTMC |
| 5962H9655401Q9A | 1(0.5) | UT54ACS163-QDIE | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655401V9A | 1(0.5) | UT54ACS163-VDIE | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | UTMC |
| 5962H9655601Q9A | 1(0.5) | UT54ACS164-QDIE | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9655601V9A | 1(0.5) | UT54ACS164-VDIE | SHIFT REGISTER, 8-BIT SERIAL-IN, PARALLEL-OUT | | UTMC |
| 5962H9657101Q9A | 1(0.5) | UT54ACTS244-QDIE | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657101V9A | 1(0.5) | UT54ACTS244-VDIE | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | UTMC |
| 5962H9657201Q9A | 1(0.5) | UT54ACS245-QDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657201V9A | 1(0.5) | UT54ACS245-VDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202Q9A | 1(0.5) | UT54ACS245S-QDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9657202V9A | 1(0.5) | UT54ACS245S-VDIE | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, WITH 3-STATE INPUTS/OUTPUTS | | UTMC |
| 5962H9659001Q9A | 1(0.5) | UT54ACS374-QDIE | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962H9659001V9A | 1(0.5) | UT54ACS374-VDIE | FLIP-FLOP, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS | | UTMC |
| 5962R9659801V9A | 1(1) | CD40100BHSR | SHIFT REGISTER, 32-STAGE | | Intersil |
| 5962R9659901V9A | 1(1) | CD40101BHSR | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962R9660001V9A | 1(1) | CD40102BHSR | BCD COUNTER, 4-BIT, DUAL , CASCADED, SYNCHRONOUS, PRESETTABLE, TTL-COMPAT INPUTS | | Intersil |
| 5962R9660002V9A | 1(1) | CD40103BHSR | BINARY COUNTER, 8-BIT DOWN, SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962R9660101V9A | 1(1) | CD40104BHSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, W/3-STATE OUTPUTS | | Intersil |
| 5962R9660102V9A | 1(1) | CD40194BHSR | SHIFT REGISTER, 4-BIT BIDIRECTIONAL, WITH RESET | | Intersil |
| 5962R9660201V9A | 1(1) | CD40105BHSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660202V9A | 1(1) | CD40105BHNSR | FIFO MEMORY, 4 X 16 | | Intersil |
| 5962R9660301V9A | 1(1) | CD40106BHSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660302V9A | 1(1) | CD40106BHNSR | HEX INVERTER, SCHMITT TRIGGER | | Intersil |
| 5962R9660401V9A | 1(1) | CD40147BHSR | PRIORITY ENCODER, 10-TO-4-LINE, BCD | | Intersil |
| 5962R9660501V9A | 1(1) | CD40174BHSR | FLIP-FLOP, D-TYPE, HEX | | Intersil |
| 5962R9660802V9A | 1(1) | CD40193BHSR | BINARY COUNTER, 4-BIT UP/DOWN, PRESETTABLE | | Intersil |
| 5962R9661001V9A | 1(1) | CD4068BHSR | NAND GATE, 8-INPUT | | Intersil |
| 5962R9661101V9A | 1(1) | CD4070BHSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661103V9A | 1(1) | CD4070BHNSR | EXCLUSIVE-OR GATE, QUAD | | Intersil |
| 5962R9661501V9A | 1(1) | CD4099BHSR | LATCH, 8-BIT ADDRESSABLE | | Intersil |
| 5962R9661601V9A | 1(1) | CD4502BHSR | BUFFER/DRIVER, HEX, INVERTING, STROBED, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9661701V9A | 1(1) | CD4006BHSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661702V9A | 1(1) | CD4006BHNSR | SHIFT REGISTER, DUAL 4 STAGE/5 STAGE | | Intersil |
| 5962R9661801V9A | 1(0.5) | CD4007UBHSR | COMPLIMENTARY PAIR, DUAL | | Intersil |
| 5962R9661901V9A | 1(1) | CD4008BHSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9661902V9A | 1(1) | CD4008BHNSR | ADDER, 4-BIT FULL | | Intersil |
| 5962R9662001V9A | 1(1) | CD4009UBHSR | BUFFER/DRIVER, HEX, INVERTING | | Intersil |
| 5962R9662101V9A | 1(1) | CD4011BHSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662102V9A | 1(1) | CD4012BHSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662103V9A | 1(1) | CD4023BHSR | NAND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9662104V9A | 1(1) | CD4011BHNSR | NAND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9662105V9A | 1(1) | CD4012BHNSR | NAND GATE, DUAL 4-INPUT | | Intersil |
| 5962R9662201V9A | 1(1) | CD4013BHSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662202V9A | 1(1) | CD4013BNHSR | FLIP-FLOP, D-TYPE, DUAL | | Intersil |
| 5962R9662301V9A | 1(1) | CD4014BHSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |
| 5962R9662302V9A | 1(1) | CD4021BHSR | SHIFT REGISTER, STATIC | | Intersil |
| 5962R9662303V9A | 1(1) | CD4014BHNSR | SHIFT REGISTER, 8-BIT PARALLEL/SERIAL INPUT | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9662401V9A | 1(1) | CD4015BHSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662402V9A | 1(1) | CD4015BHNSR | SHIFT REGISTER, DUAL 4-STAGE | | Intersil |
| 5962R9662501V9A | 1(1) | CD4017BHSR | DECADE COUNTER | | Intersil |
| 5962R9662601V9A | 1(1) | CD4018BHSR | COUNTER, DIVIDE-BY-N | | Intersil |
| 5962R9662701V9A | 1(1) | CD4019BHSR | AND/OR SELECT GATE, QUAD | | Intersil |
| 5962R9662801V9A | 1(1) | CD4020BHSR | BINARY COUNTER, 14-STAGE | | Intersil |
| 5962R9662803V9A | 1(1) | CD4024BHSR | BINARY COUNTER, 7-STAGE | | Intersil |
| 5962R9662805V9A | 1(1) | CD4040BHSR | BINARY COUNTER, 12-BIT | | Intersil |
| 5962R9662901V9A | 1(1) | CD4027BHSR | FLIP-FLOP, JK, DUAL | | Intersil |
| 5962R9663001V9A | 1(1) | CD4028BHSR | DECODER, BCD-TO-DECIMAL | | Intersil |
| 5962R9663201V9A | 1(0.5) | CD4041UBHSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663202V9A | 1(0.5) | CD4041UBHNSR | TRUE/COMPLIMENT BUFFER, QUAD | | Intersil |
| 5962R9663301V9A | 1(1) | CD4042BHSR | LATCH, D-TYPE, 4-BIT | | Intersil |
| 5962R9663401V9A | 1(1) | CD4043BHSR | LATCH, RS, 4-BIT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9663501V9A | 1(1) | CD4047BHSR | MULTIVIBRATOR, MONOSTABLE/ASTABLE | | Intersil |
| 5962R9663601V9A | 1(0.5) | CD4049UBHSR | HEX INVERTER BUFFER | | Intersil |
| 5962R9663701V9A | 1(1) | CD4050BHSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663702V9A | 1(1) | CD4050BHNSR | HEX BUFFER, NONINVERTING | | Intersil |
| 5962R9663801V9A | 1(1) | CD4078BHSR | NOR/OR GATE, 8-INPUT | | Intersil |
| 5962R9663901V9A | 1(1) | CD4085BMSR | AND-OR-INVERT GATE, DUAL 2-WIDE 2-INPUT | | Intersil |
| 5962R9664101V9A | 1(1) | CD4093BHSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664102V9A | 1(1) | CD4093BHNSR | NAND GATE, QUAD 2-INPUT, WITH SCHMITT TRIGGERS | | Intersil |
| 5962R9664201V9A | 1(1) | CD4094BHSR | SHIFT REGISTER/LATCH, 8-STAGE, 3-STATE OUTPUTS | | Intersil |
| 5962R9664401V9A | 1(1) | CD40107BHSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664402V9A | 1(1) | CD40107BHNSR | BUFFER/DRIVER, NAND, DUAL 2-INPUT | | Intersil |
| 5962R9664501V9A | 1(1) | CD40109BHSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664502V9A | 1(1) | CD40109BHNSR | VOLT. LEVEL SHIFTER, LOW TO HIGH | | Intersil |
| 5962R9664601V9A | 1(1) | CD4030BHSR | EXCLUSIVE-OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9664701V9A | 1(1) | CD4031BHSR | SHIFT REGISTER, 64-STAGE | | Intersil |
| 5962R9664901V9A | 1(1) | CD4035BHSR | SHIFT REGISTER, 4-BIT PARALLEL-IN, PARALLEL-OUT | | Intersil |
| 5962R9665101V9A | 1(1) | CD4051BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL | | Intersil |
| 5962R9665102V9A | 1(1) | CD4052BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 4-CHANNEL DIFFERENTIAL | | Intersil |
| 5962R9665103V9A | 1(1) | CD4053BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, TRIPLE 2-CHANNEL | | Intersil |
| 5962R9665201V9A | 1(1) | CD4066BHSR | QUAD BILATERALSWITCH | | Intersil |
| 5962R9665301V9A | 1(0.5) | CD4069UBHSR | HEX INVERTER | | Intersil |
| 5962R9665401V9A | 1(1) | CD4071BHSR | OR GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665403V9A | 1(1) | CD4072BHSR | OR GATE, DUAL 4-INPUT | | Intersil |
| 5962R9665501V9A | 1(1) | CD4073BHSR | AND GATE, TRIPLE 3-INPUT | | Intersil |
| 5962R9665502V9A | 1(1) | CD4081BHSR | AND GATE, QUAD 2-INPUT | | Intersil |
| 5962R9665601V9A | 1(1) | CD4076BHSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962R9665602V9A | 1(1) | CD4076BHNSR | SHIFT REGISTER, D-TYPE, 4-BIT | | Intersil |
| 5962F9666301V9A | 1(0.3) | HS0-26C31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL | | Intersil |
| 5962F9666302V9A | 1(0.3) | HS1-26CLV31RH-Q | LINE DRIVER, QUAD DIFFERENTIAL, LOW VOLTAGE | | Intersil |
| 5962R9666501V9A | 1(1) | CD4504BHSR | LEVEL SHIFTER, HEX, TTL-TO-CMOS OR CMOS-TO-CMOS | | Intersil |
| 5962R9666701V9A | 1(1) | CD4512BHSR | DATA SEL/MULTIPLEXER, 8-INPUT, WITH 3-STATE OUTPUTS | | Intersil |
| 5962R9666801V9A | 1(1) | CD4517BHSR | SHIFT REGISTER, 64-BIT, DUAL | | Intersil |
| 5962R9666902V9A | 1(1) | CD4520BHSR | BINARY COUNTER, DUAL UP/DOWN | | Intersil |
| 5962R9667101V9A | 1(1) | CD4532BHSR | PRIORITY ENCODER, 8-INPUT | | Intersil |
| 5962R9667301V9A | 1(1) | CD4555BHSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667302V9A | 1(1) | CD4556BHSR | DECODER/DEMULTIPLEXER, DUAL 1-TO-4-LINE | | Intersil |
| 5962R9667401V9A | 1(1) | CD4585BHSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9667601V9A | 1(1) | CD40160BHSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667602V9A | 1(1) | CD40161BHSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667603V9A | 1(1) | CD40162BHSR | DECADE COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667605V9A | 1(1) | CD40161BHNSR | BINARY COUNTER, 4-BIT SYNCHRONOUS | | Intersil |
| 5962R9667901V9A | 1(1) | CD4067BHSR | ANALOG MULTIPLEXER/DEMULTIPLEXER, 16-CHANNEL | | Intersil |
| 5962R9668101V9A | 1(1) | CD4014BHSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668102V9A | 1(1) | CD4015BHSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668103V9A | 1(1) | CD4014BHNSR | LATCH, 4-BIT/DECODER, 4-TO-16-LINE | | Intersil |
| 5962R9668104V9A | 1(1) | CD4015BHNSR | DECODER, 4-TO-16-LINE, WITH LATCHED INPUTS | | Intersil |
| 5962R9668201V9A | 1(1) | CD40108BHSR | REGISTER, 4 X 4 MULTIPORT | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962R9670201V9A | 1(1) | CD14538BHSR | MULTIVIBRATOR, DUAL MONOSTABLE RETRIGGERABLE/RESETTABLE, PRECISION | | Intersil |
| 5962F9670301V9A | 1(1.2) | ACS03HMSR | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670302V9A | 1(1.2) | ACS03HMSR-02 | NAND GATE, QUAD 2-INPUT, WITH OPEN-DRAIN OUTPUTS | | Intersil |
| 5962F9670402V9A | 1(0.6) | ACS112HMSR-02 | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH ASYNCHRONOUS SET AND CLEAR | | Intersil |
| 5962F9670502V9A | 1(0.5) | ACS125HMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9670602V9A | 1(0.6) | ACS161HMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE | | Intersil |
| 5962F9670802V9A | 1(0.5) | ACS280HMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9670902V9A | 1(0.6) | ACS521HMSR-02 | MAGNITUDE COMPARATOR, 8-BIT, WITH ENABLE | | Intersil |
| 5962F9671002V9A | 1(0.4) | ACS541HMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9671101V9A | 1(0.5) | ACS630HMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671102V9A | 1(0.5) | ACS630HMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS | | Intersil |
| 5962F9671202V9A | 1(1) | ACTS04HMSR-02 | HEX INVERTER, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671302V9C | 1(0.8) | ACTS74HMSR-02 | FLIP-FLOP, D-TYPE, DUAL, WITH PRESET AND CLEAR AND TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671402V9A | 1(0.6) | ACTS112HMSR-02 | FLIP-FLOP, JK, DUAL, W/SET AND RESET, RAD HARD | | Intersil |
| 5962F9671502V9A | 1(0.2) | ACTS125HMSR-02 | BUFFER, QUAD, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671601V9A | 1(0.6) | ACTS161HMSR | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962F9671602V9A | 1(0.6) | ACTS161HMSR-02 | BINARY COUNTER, 4-BIT SYNCHRONOUS, PRESETTABLE, ASYNCHRONOUS RESET, TTL-COMPATIB | | Intersil |
| 5962F9671702V9A | 1(0.7) | ACTS240HMSR-02 | BUFFER/DRIVER, OCTAL, INVERTING, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671802V9A | 1(0.7) | ACTS244HMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671901V9A | 1(0.7) | ACTS245HMSR | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9671902V9A | 1(0.7) | ACTS245HMSR-02 | BUS TRANSCEIVER, 8-BIT, BIDIRECTIONAL, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672002V9A | 1(0.2) | ACTS280HMSR-02 | PARITY GENERATOR/CHECKER, 9-BIT | | Intersil |
| 5962F9672101V9A | 1(0.5) | ACTS630HMSR | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672102V9A | 1(0.5) | ACTS630HMSR-02 | ERROR DETECTION/CORRECTION CKT, W/3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672402V9A | 1(0.2) | ACS573HMSR-02 | OCTAL TRANSPARENT LATCH, WITH 3-STATE OUTPUTS | | Intersil |
| 5962F9672502V9A | 1(0.2) | ACTS573HMSR-02 | LATCH, D-TYPE, 8-BIT, WITH 3-STATE OUTPUTS, TTL-COMPATIBLE INPUTS | | Intersil |
| 5962F9672602V9A | 1(0.4) | ACTS541HMSR-02 | BUFFER/DRIVER, OCTAL, NONINVERTING, WITH 3-STATE OUTPUTS, TTL-COMPAT INPUTS | | Intersil |
| 5962F9674202V9A | 2(3) | HS0-508BRH-Q | ANALOG MULTIPLEXER/DEMULTIPLEXER, 8-CHANNEL, WITH OVERVOLTAGE PROTECTION | | Intersil |
| 5962R9675501V9A | 1(0.4) | HS0-565ARH-Q | D/A CONVERTER, 12-BIT | | Intersil |
| 5962R9675701V9A | 1(1) | CD4063BHSR | MAGNITUDE COMPARATOR, 4-BIT | | Intersil |
| 5962R9679701V9A | 1(0.6) | HCS245HMSR | BUS TRANSCEIVER, 8-BIT, WITH INVERTING 3-STATE OUTPUTS | | Intersil |
| 5962F9679901V9A | 1(0.6) | ACS74HMSR | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9679902V9A | 1(0.6) | ACS74HMSR-02 | FLIP-FLOP, D-TYPE, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962H9684501Q9A | 1(0.5) | UT7C138C45_QDIE | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684501V9A | 1(0.5) | UT7C138C45_VDIE | STATIC RAM, 4K X 8, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502Q9A | 1(0.5) | UT7C139C45_QDIE | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962H9684502V9A | 1(0.5) | UT7C139C45_VDIE | STATIC RAM, 4K X 9, DUAL PORT, 45 NS ACCESS TIME, DATA RETENTION | | UTMC |
| 5962-9688901Q9A | 2(>2) | MT4C1004JD22ADC3-6 | DYNAMIC RAM, 4M X 1, 60 NS ACCESS TIME | | Micron |
| 5962-9688902Q9A | 2(>2) | MT4C1004JD22ADC3-7 | DYNAMIC RAM, 4M X 1, 70 NS ACCESS TIME | | Micron |
| 5962F9751201V9A | 1(0.3) | HS0-22620RH-Q | OP AMP, RAD HARD, DUAL WIDEBAND, UNCOMPENSATED, HIGH INPUT IMPEDANCE | | Intersil |
| 5962-9760601Q9A | 2(2) | SMJ320LC31KGDM40B | DIGITAL SIGNAL PROCESSOR | | T.I. |
| 5962F9763901V9A | 1(0.5) | ACS139HMSR-03 | DUAL 2-TO-4 LINE DECODER/DEMULTIPLEXER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9764001V9A | 1(1) | ACS151HMSR-02 | 8-INPUT MULTIPLEXER, RAD HARD, ADVANCED CMOS, SOS | | Intersil |

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description | End-of-Life Date | Source(s) |
|---|---|---|---|---|---|
| 5962F9800701V9A | 1(0.5) | ACS253HMSR-03 | DUAL 4-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9800801V9A | 1(1.9) | ACS257HMSR-03 | QUAD 2-INPUT MULTIPLEXER WITH 3-STATE NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962R9853301V9A | 1(0.4) | HS0-OP470ARH-Q | OP AMP, QUAD, VERY LOW NOISE, RAD HARD | | Intersil |
| 5962F9853401V9A | 1(1) | ACS138HMSR-03 | DECODER/DEMULTIPLEXER, 3-TO-8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853501V9A | 1(1) | ACTS138HMSR-03 | DECODER/DEMULTIPLEXER, 3-TO8 LINE, RAD HARD, SOS, ADV CMOS | | Intersil |
| 5962F9853601V9A | 1(0.5) | ACS157HMSR-03 | QUAD 2-INPUT MULTIPLEXER, W/NON-INVERTING OUTPUTS, RAD HARD, ADV CMOS | | Intersil |
| 5962F9854001V9A | 1(0.5) | ACS240HMSR-02 | INVERTING OCTAL BUFFER/LINE DRIVER WITH 3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962F9854101V9A | 1(0.5) | ACS244HMSR-02 | NONINVERTING OCTAL BUFFER/LINE DRIVER W/3-STATE OUTPUTS, RAD HARD | | Intersil |
| 5962-9857901Q9A | 1(1.9) | A32100DX-DIE | FPGA, 10,000 GATE WITH 2,048 SRAM BITS, 160 NS BIN SPEED | | Actel |
| 5962-9858001Q9A | 1(0.5) | UT54ACS164245S-QDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962R9858001V9A | 1(0.5) | UT54ACS164245S-VDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD | | UTMC |
| 5962-9858002Q9A | 1(0.5) | UT54ACS164245S-QDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| 5962R9858002V9A | 1(0.5) | UT54ACS164245S-VDIE | TRANSCEIVER, 16-BIT, THREE-STATE OUTPUTS, RAD HARD, EXTENDED VOLTAGE RANGE | | UTMC |
| 5962F9860101V9A | 1(0.5) | ACS02HMSR-03 | QUAD 2-INPUT NOR GATE, RAD HARD, ADVANCED CMOS | | Intersil |
| 5962F9860201V9A | 1(0.5) | ACS05HMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9860301V9A | 1(0.5) | ACS04HMSR-03 | HEX INVERTER, RAD HARD | | Intersil |
| 5962F9861301V9A | 2(3.5) | HS0-139RH-Q | QUAD VOLTAGE COMPARATOR, RAD HARD | | Intersil |
| 5962F9862201V9A | 1(0.5) | ACS11HMSR-03 | AND GATE, TRIPLE 3-INPUT, RAD HARD | | Intersil |
| 5962F9862301V9A | 1(0.5) | ACS14HMSR-03 | HEX INVERTER, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962F9862401V9A | 1(0.5) | ACS32HMSR-03 | OR GATE, QUAD 2-INPUT, RAD HARD | | Intersil |
| 5962F9862501V9A | 1(0.5) | ACS132HMSR-03 | NAND GATE, QUAD 2-INPUT, SCHMITT TRIGGER, RAD HARD | | Intersil |
| 5962F9863001V9A | 1(0.5) | ACS27HMSR-03 | NOR GATE, TRIPLE, 3-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863101V9A | 1(0.5) | ACS30HMSR-03 | NAND GATE, 8-INPUT, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863201V9A | 1(0.5) | ACS109HMSR-03 | FLIP-FLOP, JK, DUAL, POSITIVE EDGE-TRIGGERED, WITH CLEAR AND SET | | Intersil |
| 5962F9863301V9A | 1(0.5) | ACS147HMSR-03 | 10-TO-4 LINE PRIORITY ENCODER, RAD HARD, SOS, ADVANCED CMOS | | Intersil |
| 5962F9863401V9A | 1(0.5) | ACS174HMSR-03 | FLIP-FLOP, D-TYPE, HEX, ADVANCED CMOS, RAD HARD | | Intersil |
| 5962F9863501V9A | 1(0.5) | ACS175HMSR-03 | FLIP-FLOP, D TYPE, QUAD, WITH RESET | | Intersil |
| 5962F9951101V9A | 3(5) | HS0-4423RH-Q | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962F9951102V9A | 3(5) | HS0-4423BRH-Q | DRIVER, MOSFET, DUAL, INVERTING | | Intersil |
| 5962-9952701Q9A | 1(1.9) | A32200DX-DIE | MEMORY, FPGA, 20,000 GATE, 227 NS | | Actel |
| 5962F9953601V9A | 1(1.5) | HS0-2100RH-Q | HIGH FREQUENCY HALF BRIDGE DRIVER | | Intersil |
| 5962F9954701V9A | 1(1.5) | HS0-117RH-Q | VOLTAGE REGULATOR, POSITIVE, ADJUSTABLE, RAD HARD | | Intersil |
| 5962F9955801V9A | 2(3) | HS0-1825ARH-Q | PWM, DUAL OUTPUT | | Intersil |
| 5962F9956001V9A | 3(5) | HS0-4424RH-Q | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962F9956002V9A | 3(5) | HS0-4424BRH-Q | DRIVER, MOSFET, DUAL, NON-INVERTING | | Intersil |
| 5962-9958501Q9A | 1(1.9) | A42MX36-DIE | MEMORY, FPGA, 36000 GATES, 148.5 NS BIN SPEED | | Actel |
| 5962F9961701V9A | 1(1) | HS0-4080ARH-Q | FET DRIVER, N-CHANNEL, FULL BRIDGE | | Intersil |
| 5962F9961801V9A | 1(0.5) | HS0-201HSRH-Q | ANALOG SWITCH, SPST, 4-CHANNEL, HIGH-SPEED | | Intersil |

**Section II**
**Table I**
**Diminishing Manufacturing Sources (DMS)**

The devices in this section meet the alternate die evaluation criteria of MIL-PRF-38535 Paragraph 3.6.3 and A 3.2.2 or as specified in the QM plan. The parts are marked with the "QD" certification mark in lieu of the "Q" or "QML" mark. For specific information concerning criteria that qualified the product as 'QD", contact the manufacturer below.

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | Source(s) |
|---|---|---|---|---|
| 5962-8607001EA | 1 | 54F148/BEA | PRIORITY ENCODER, 8-LINE-TO-3-LINE | QPLabs |
| 5962-86834012A | 1 | 54F243/2A | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-8683401CA | 1 | 54F243/CA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-8683401DA | 1 | 54F243/DA | BUS TRANSCEIVER, QUAD, NONINVERTING, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-87518013A | 1 | MR8259A/B | INTERRUPT CONTROLLER, PROGRAMMABLE | Rochester |
| 5962-8751801XA | 1 | MD8259A/B | INTERRUPT CONTROLLER, PROGRAMMABLE | Rochester |
| 5962-8752002JA | 1 | MD8253/B | INTERVAL TIMER, PROGRAMMABLE | Rochester |
| 5962-87548023A | 1 | MR8251A/B | COMMUNICATION INTERFACE, PROGRAMMABLE | Rochester |
| 5962-8754802XA | 1 | MD8251A/B | COMMUNICATION INTERFACE, PROGRAMMABLE | Rochester |
| 5962-87558012A | 1 | 10H513/2A | EXCLUSIVE-OR GATE, QUAD | QPLabs |
| 5962-8755801EA | 1 | 10H513/EA | EXCLUSIVE-OR GATE, QUAD | QPLabs |
| 5962-8755801FA | 1 | 10H513/FA | EXCLUSIVE-OR GATE, QUAD | QPLabs |
| 5962-87566012A | 1 | 10H558/2A | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | QPLabs |
| 5962-8756601EA | 1 | 10H558/EA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | QPLabs |
| 5962-8756601FA | 1 | 10H558/FA | DATA SEL/MULTIPLEXER, QUAD 2-INPUT, NONINVERTING | QPLabs |
| 5962-8757001QA | 1 | MD8255A/B | PERIPHERAL INTERFACE, PROGRAMMABLE | Rochester |
| 5962-8757001XA | 1 | MR8255A/B | PERIPHERAL INTERFACE, PROGRAMMABLE | Rochester |
| 5962-8757203BA | 1 | LM161/BA | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | QPLabs |
| 5962-8757203CA | 1 | LM161/CA | VOLT. COMPARATOR, DIFFERENTIAL, HIGH-SPEED | QPLabs |
| 5962-8759301QA | 1 | MD8155H/B | STATIC RAM, 256 X 8, WITH I/O PORTS AND TIMER | Rochester |
| 5962-8759701XA | 1 | 9519A/XA | INTERRUPT CONTROLLER, UNIVERSAL | QPLabs |
| 5962-8759701YA | 1 | 9519A/YA | INTERRUPT CONTROLLER, UNIVERSAL | QPLabs |
| 5962-8766107XA | 2(2) | 27C128-300/BXA | PROM, UV ERASABLE, 16K X 8, 300 NS ACCESS TIME | QPLabs |
| 5962-89545012A | 1 | 54F579/2A | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-8954501RA | 1 | 54F579/RA | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-8954501SA | 1 | 54F579/SA | BINARY COUNTER, 8-BIT BIDIRECTIONAL, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-8993001MIA | 1 | LM126/MIA | VOLT. REGULATOR, DUAL TRACKING | QPLabs |
| 5962-8993503XA | 1 | AS7C192C28/883C | STATIC RAM, 64K X 4, 25 NS ACCESS TIME | Austin |
| 5962-90606022A | 1 | 54F112/2A | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | QPLabs |
| 5962-9060602EA | 1 | 54F112/EA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | QPLabs |
| 5962-9060602FA | 1 | 54F112/FA | FLIP-FLOP, JK, DUAL, NEGATIVE EDGE-TRIGGERED, WITH SET AND RESET INPUTS | QPLabs |
| 5962-9078101MCA | 2(2) | 54F125/MCA | BUFFER, QUAD, WITH 3-STATE OUTPUTS | QPLabs |
| 5962-9220801M2A | 1 | 54FCT157T/M2A | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | QPLabs |
| 5962-9220801MEA | 1 | 54FCT157T/MEA | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | QPLabs |
| 5962-9220801MFA | 1 | 54FCT157T/MFA | MULTIPLEXER, QUAD 2-INPUT, NONINVERTING, TTL-COMPATIBLE INPUTS | QPLabs |
| 5962-9300301M2A | 1 | LM613/M2A | OP AMP, DUAL, WITH DUAL COMPARATORS AND ADJUSTABLE REFERENCE | QPLabs |
| 7901001QA | 1 | MD8085AH/B | MICROPROCESSOR, 8-BIT, N-CHANNEL, FIXED INSTRUCTION | Rochester |
| 84036103A | 1 | 6116-55/3A | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | QPLabs |
| 8403610KA | 1 | 6116-55/KA | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | QPLabs |
| 8403610XA | 1 | 6116-55/XA | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | QPLabs |
| 8403610YA | 1 | 6116-55/YA | STATIC RAM, 2K X 8, 55 NS ACCESS TIME | QPLabs |
| 84036153A | 1 | 6116-120/3A | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | QPLabs |
| 8403615KA | 1 | 6116-120/KA | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | QPLabs |
| 8403615XA | 1 | 6116-120/XA | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | QPLabs |
| 8403615YA | 1 | 6116-120/YA | STATIC RAM, 2K X 8, 120 NS ACCESS TIME | QPLabs |
| 8501001YA | 1 | MQ80186-8/B | MICROPROCESSOR, 16-BIT, 8 MHZ | Rochester |
| 8501001ZA | 1 | MG80186-8/B | MICROPROCESSOR, 16-BIT, 8 MHZ | Rochester |
| 8501002YA | 1 | MQ80186-6/B | MICROPROCESSOR, 16-BIT, 6 MHZ | Rochester |
| 8501002ZA | 1 | MG80186-6/B | MICROPROCESSOR, 16-BIT, 6 MHZ | Rochester |
| 8506301YA | 1 | MQ8097/B | MICROCONTROLLER, 16-BIT | Rochester |
| 8506301ZA | 1 | MG8097/B | MICROCONTROLLER, 16-BIT | Rochester |

## Section II
## Table I
## Diminishing Manufacturing Sources (DMS)

12-Dec-00

| Military Drawing Part Number 3/ | ESD Level | Manufacturer Similar Part Number 4/ | Product Description 5/ | Source(s) |
|---|---|---|---|---|
| 8510203YA | 1 | 27C64-20/YA | PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME | QPLabs |
| 8510203ZA | 1 | 27C64-20/ZA | PROM, UV ERASABLE, 8K X 8, 200 NS ACCESS TIME | QPLabs |
| 8602501XA | 1(1) | 29705/XA | STATIC RAM, 16 X 4, 2-PORT | QPLabs |
| 8602501YA | 1(1) | 29705/YA | STATIC RAM, 16 X 4, 2-PORT | QPLabs |
| M38510/01006BEA | 1 | AS5446C16/883C | DECODER, BCD-TO-7-SEGMENT, WITH OPEN-COLLECTOR OUTPUTS | Austin |
| M38510/10802BAA | 1 | 3045/BAA | TRANSISTOR ARRAY | QPLabs |
| M38510/10802BCA | 1 | 3045/BCA | TRANSISTOR ARRAY | QPLabs |
| M38510/10802BDA | 1 | 3045/BDA | TRANSISTOR ARRAY | QPLabs |
| M38510/11904BGA | 1 | JL411/BGA | OP AMP, BIFET, LOW-POWER | QPLabs |

**Section III**
**Table I**
**Plastic Capability (PEM SMD/QML Devices)**

As a result of the SMD/QML partnership, DSCC and the following device manufacturers have agreed to this table of potential PEM SMD/QML devices to provide you, our customer, with the most responsive and useable procurement standardization system available.

The part numbers listed, although not currently available as QML certified product, are at the stage where they can rapidly be finalized and available for your procurement need on a SMD. Simply choose the part number from this table you wish to use and call Mr. Ray Monnin, (614) 692-0536, for linear, interface, programmable, and memory devices or Ms. Monica Poelking, (614) 692-0674, for high-volume CMOS, bipolar, ASIC, and microprocessor devices. You will be given a device class N, SMD part number that day, generally during your call. Both partners have agreed to complete all the remaining processing including the development of the SMD within 5-10 working days. DSCC will e-mail or fax the final SMD to you, while the device manufacturer will provide you with the SMD/QML product delivery date.

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| A1010B-VQ80 | Non Volatile FPGA 10K Gate 5V/3.3V | Actel |
| A1020B-PQ100 | Non Volatile FPGA 20K Gate 5V/3.3V | Actel |
| A1020B-VQ80 | Non Volatile FPGA 20K Gate 5V/3.3V | Actel |
| A10V10B-VQ80 | Non Volatile FPGA 10K Gate 5V/3.3V | Actel |
| A1225A-PQ100 | Non Volatile FPGA 25K Gate 5V/3.3V | Actel |
| A1225A-VQ100 | Non Volatile FPGA 25K Gate 5V/3.3V | Actel |
| A1225XL-VQ100 | Non Volatile FPGA 25K Gate 5V/3.3V | Actel |
| A1225XLV-VQ100 | Non Volatile FPGA 25K Gate 5V/3.3V | Actel |
| A1240A-PQ144 | Non Volatile FPGA 40K Gate 5V/3.3V | Actel |
| A1280A-PQ160 | Non Volatile FPGA 80K Gate 5V/3.3V | Actel |
| A14100A-RQ208 | Non Volatile FPGA 10K Gate 5V/3.3V | Actel |
| A14100BP-RQ208 | Non Volatile FPGA 10K Gate 5V/3.3V | Actel |
| A1415A-PQ100 | Non Volatile FPGA 15K Gate 5V/3.3V | Actel |
| A1415A-VQ100 | Non Volatile FPGA 15K Gate 5V/3.3V | Actel |
| A1425A-PQ100 | Non Volatile FPGA 2.5K Gate 5V/3.3V | Actel |
| A1425A-PQ160 | Non Volatile FPGA 2.5K Gate 5V/3.3V | Actel |
| A1425A-VQ100 | Non Volatile FPGA 2.5K Gate 5V/3.3V | Actel |
| A1440A-PQ160 | Non Volatile FPGA 40K Gate 5V/3.3V | Actel |
| A1440A-VQ100 | Non Volatile FPGA 40K Gate 5V/3.3V | Actel |
| A1460A-BG225 | Non Volatile FPGA 6K Gate 5V/3.3V | Actel |
| A1460BP-BG225 | Non Volatile FPGA 6K Gate 5V/3.3V | Actel |
| A1460BP-PQ160 | Non Volatile FPGA 6K Gate 5V/3.3V | Actel |
| A14V100A-RQ208 | Non Volatile FPGA 10K Gate 5V/3.3V | Actel |
| A14V15A-VQ100 | Non Volatile FPGA 15K Gate 5V/3.3V | Actel |
| A14V25A-PQ160 | Non Volatile FPGA 25K Gate 5V/3.3V | Actel |
| A14V25A-VQ100 | Non Volatile FPGA 25K Gate 5V/3.3V | Actel |
| A14V40A-PQ160 | Non Volatile FPGA 40K Gate 5V/3.3V | Actel |
| A14V40A-VQ100 | Non Volatile FPGA 40K Gate 5V/3.3V | Actel |
| A14V60A-PQ160 | Non Volatile FPGA 60K Gate 5V/3.3V | Actel |
| A32100DX-PQ160 | Non Volatile FPGA 100K Gate 5V/3.3V | Actel |
| A32140DX-PQ160 | Non Volatile FPGA 140K Gate 5V/3.3V | Actel |
| A32300DX-RQ208 | Non Volatile FPGA 30K Gate 5V/3.3V | Actel |
| A32300DXV-RQ208 | Non Volatile FPGA 30K Gate 5V/3.3V | Actel |
| A3265DX-PQ100 | Non Volatile FPGA 65K Gate 5V/3.3V | Actel |
| A3265DX-PQ160 | Non Volatile FPGA 65K Gate 5V/3.3V | Actel |
| A40MX02-PL44 | Non Volatile FPGA 2K Gate 5V/3.3V | Actel |
| A40MX02-PL68 | Non Volatile FPGA 2K Gate 5V/3.3V | Actel |
| A40MX02-PL84 | Non Volatile FPGA 2K Gate 5V/3.3V | Actel |
| A40MX02-PQ100 | Non Volatile FPGA 2K Gate 5V/3.3V | Actel |
| A40MX02-VQ80 | Non Volatile FPGA 2K Gate 5V/3.3V | Actel |
| A40MX04-PL44 | Non Volatile FPGA 4K Gate 5V/3.3V | Actel |
| A40MX04-PL68 | Non Volatile FPGA 4K Gate 5V/3.3V | Actel |
| A40MX04-PL84 | Non Volatile FPGA 4K Gate 5V/3.3V | Actel |
| A40MX04-PQ100 | Non Volatile FPGA 4K Gate 5V/3.3V | Actel |
| A40MX04-VQ100 | Non Volatile FPGA 4K Gate 5V/3.3V | Actel |
| A42MX09-TQ176 | Non Volatile FPGA 9K Gate 5V/3.3V | Actel |
| A42MX09-VQ100 | Non Volatile FPGA 9K Gate 5V/3.3V | Actel |
| A42MX16-TQ176 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A42MX16-VQ100 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A42MX24-PQ208 | Non Volatile FPGA 24K Gate 5V/3.3V | Actel |
| A42MX24-TQ176 | Non Volatile FPGA 24K Gate 5V/3.3V | Actel |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| A42MX36-PQ208 | Non Volatile FPGA 36K Gate 5V/3.3V | Actel |
| A54SX08-PL84 | Non Volatile FPGA 8K Gate 5V/3.3V | Actel |
| A54SX08-PQ208 | Non Volatile FPGA 8K Gate 5V/3.3V | Actel |
| A54SX08-TQ144 | Non Volatile FPGA 8K Gate 5V/3.3V | Actel |
| A54SX08-TQ176 | Non Volatile FPGA 8K Gate 5V/3.3V | Actel |
| A54SX08-VQ100 | Non Volatile FPGA 8K Gate 5V/3.3V | Actel |
| A54SX16-PQ208 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX16-TQ176 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX16-VQ100 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX16P-PQ208 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX16P-TQ144 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX16P-TQ176 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX16P-VQ100 | Non Volatile FPGA 16K Gate 5V/3.3V | Actel |
| A54SX32-PQ208 | Non Volatile FPGA 32K Gate 5V/3.3V | Actel |
| A54SX32-TQ144 | Non Volatile FPGA 32K Gate 5V/3.3V | Actel |
| A54SX32-TQ176 | Non Volatile FPGA 32K Gate 5V/3.3V | Actel |
| L293DN | Push-Pull Four Channel Driver | Unitrode |
| L293N | Push-Pull Four Channel Driver | Unitrode |
| LT1004IS8-1.2 | ?Pwr Volt Ref 1.2V 0.3% Tol | Linear |
| LT1004IS8-2.5 | ?Pwr Volt Ref 2.5V 0.8% Tol | Linear |
| LT1004IZ-1.2 | ?Pwr Volt Ref 1.2V 0.3% Tol | Linear |
| LT1004IZ-2.5 | ?Pwr Volt Ref 2.5V 0.8% Tol | Linear |
| LT1007IN8 | Low Noise Prec Op Amp | Linear |
| LT1007IS8 | Low Noise Prec Op Amp | Linear |
| LT1008IN8 | Uncompen Prec Op Amp | Linear |
| LT1009IS8 | Volt Ref 2.5V 0.2% Tol | Linear |
| LT1009IZ | Volt Ref 2.5V 0.2% Tol | Linear |
| LT1009IZ#TR | Volt Ref 2.5V 0.2% Tol | Linear |
| LT1012IJ8 | Compen Prec Op Amp | Linear |
| LT1012IN8 | Compen Prec Op Amp | Linear |
| LT1013IN8 | Dual Precision Op Amp | Linear |
| LT1013IS8 | Dual Precision Op Amp | Linear |
| LT1014IN | Quad Precision Op Amp | Linear |
| LT1014ISW | Quad Precision Op Amp | Linear |
| LT1016IN8 | High Speed Comparator | Linear |
| LT1016IS8 | High Speed Comparator | Linear |
| LT1017IN8 | ?Pwr Dual Comparator | Linear |
| LT1017IS8 | ?Pwr Dual Comparator | Linear |
| LT1019IN8-10 | Prec 10V Bandgap Reference | Linear |
| LT1019IN8-2.5 | Prec 2.5V Bandgap Reference | Linear |
| LT1019IN8-4.5 | Prec 4.5V Bandgap Reference | Linear |
| LT1019IN8-5 | Prec 5V Bandgap Reference | Linear |
| LT1020IN | ?Pwr Voltage Reg & Comp | Linear |
| LT1020ISW | ?Pwr Voltage Reg & Comp | Linear |
| LT1021CIN8-10 | Prec 10V Ref 0.05% Tol | Linear |
| LT1021CIN8-5 | Prec 5V Ref 0.05% Tol | Linear |
| LT1021DIN8-10 | Prec 10V Ref 20ppm/?C | Linear |
| LT1021DIN8-5 | Prec 5V Ref 20ppm/?C | Linear |
| LT1026IS8 | +5V to ?9V Sw Cap Converter | Linear |
| LT1032IN | Quad Low Power Line Driver | Linear |
| LT1032ISW | Quad Low Power Line Driver | Linear |
| LT1034BIZ-1.2 | 1.2V Ref, 20ppm/?C Max TC | Linear |
| LT1034BIZ-2.5 | 2.5V Ref, 20ppm/?C Max TC | Linear |
| LT1034IS8-2.5 | 2.5V Ref, 40ppm/?C Max TC | Linear |
| LT1034IZ-1.2 | 1.2V Ref, 40ppm/?C Max TC | Linear |
| LT1034IZ-2.5 | 2.5V Ref, 40ppm/?C Max TC | Linear |
| LT1037IN8 | Low Noise Hi Speed Op Amp | Linear |
| LT1039IN | Triple RS232 Driver/Receiver | Linear |
| LT1039ISW | Triple RS232 Driver/Receiver | Linear |
| LT1054IN8 | 100mA Sw Cap Volt Converter | Linear |
| LT1054IS8 | 100mA Sw Cap Volt Converter | Linear |
| LT1054ISW | 100mA Sw Cap Volt Converter | Linear |
| LT1057IS8 | Dual Precision JFET Op Amp | Linear |
| LT1057ISW | Dual Precision JFET Op Amp | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LT1058ISW | Quad Precision JFET Op Amp | Linear |
| LT1070HVIT | High Voltage 5A Pwr Sw Reg | Linear |
| LT1070IK | 5A Power Switching Reg | Linear |
| LT1070IT | 5A Power Switching Reg | Linear |
| LT1071HVIT | High Volt 2.5A Pwr Sw Reg | Linear |
| LT1071IT | 2.5A Power Switching Reg | Linear |
| LT1072HVIK | High Voltage 1.25A Pwr Sw Reg | Linear |
| LT1072HVIT | High Voltage 1.25A Pwr Sw Reg | Linear |
| LT1072IN8 | 1.25A Power Switching Regulator | Linear |
| LT1072IT | 1.25A Power Switching Regulator | Linear |
| LT1074HVIT | 5A Step-Down Switching Reg | Linear |
| LT1074HVIT7 | 5A Step-Down Switching Reg | Linear |
| LT1074IT | 5A Step-Down Switching Reg | Linear |
| LT1074IT7 | 5A Step-Down Switching Reg | Linear |
| LT1076HVIR | 2A Step-Down Switching Reg | Linear |
| LT1076HVIT | 2A Step-Down Switching Reg | Linear |
| LT1076IQ | 2A Step-Down Switching Reg | Linear |
| LT1076IR | 2A Step-Down Switching Reg | Linear |
| LT1076IT | 2A Step-Down Switching Reg | Linear |
| LT1077AIN8 | ?Pwr Precision Op Amp | Linear |
| LT1077IN8 | ?Pwr Precision Op Amp | Linear |
| LT1077IS8 | ?Pwr Precision Op Amp | Linear |
| LT1078IN8 | ?Pwr Prec. Dual Op Amp | Linear |
| LT1078IS8 | ?Pwr Prec. Dual Op Amp | Linear |
| LT1078ISW | ?Pwr Prec. Dual Op Amp | Linear |
| LT1079IN | ?Pwr Prec. Quad Op Amp | Linear |
| LT1079ISW | ?Pwr Prec. Quad Op Amp | Linear |
| LT1080IN | 5V RS232 Dx/Rx w/Shutdown | Linear |
| LT1080ISW | 5V RS232 Dx/Rx w/Shutdown | Linear |
| LT1081IN | 5V Pwr RS232 Driver/Receiver | Linear |
| LT1081ISW | 5V Pwr RS232 Driver/Receiver | Linear |
| LT1082IN8 | 1A High Voltage Switching Reg | Linear |
| LT1082IQ | 1A High Voltage Switching Reg | Linear |
| LT1082IT | 1A High Voltage Switching Reg | Linear |
| LT1083IK | Adj Low Dropout Pos VR 7.5A | Linear |
| LT1083IP | CONSULT FACTORY | Linear |
| LT1084IK | Adj Low Dropout Pos VR 5A | Linear |
| LT1084IP | CONSULT FACTORY | Linear |
| LT1084IT | Adj Low Dropout Pos VR 5A | Linear |
| LT1085IK | Adj Low Dropout Pos VR 3A | Linear |
| LT1085IK-12 | 12V Low Dropout VR 3A | Linear |
| LT1085IK-5 | 5V Low Dropout VR 3A | Linear |
| LT1085IT | Adj Low Dropout Pos VR 3A | Linear |
| LT1085IT-12 | 12V Low Dropout VR 3A | Linear |
| LT1085IT-5 | 5V Low Dropout VR 3A | Linear |
| LT1086IK | Adj Low Dropout Pos VR 1.5A | Linear |
| LT1086IK-12 | 12V Low Dropout VR 1.5A | Linear |
| LT1086IK-5 | 5V Low Dropout VR 1.5A | Linear |
| LT1086IM | Adj Low Dropout Pos VR 1.5A | Linear |
| LT1086IM-3.3 | 3.3V Low Dropout Pos VR 1.5A | Linear |
| LT1086IT | Adj Low Dropout Pos VR 1.5A | Linear |
| LT1086IT-12 | 12V Low Dropout VR 1.5A | Linear |
| LT1086IT-5 | 5V Low Dropout VR 1.5A | Linear |
| LT1101AIN8 | Precision ?Power Instr. Amp | Linear |
| LT1101IN8 | Precision ?Power Instr. Amp | Linear |
| LT1101ISW | Precision ?Power Instr. Amp | Linear |
| LT1102AIN8 | Precision ?Power Instr. Amp | Linear |
| LT1102IN8 | Precision ?Power Instr. Amp | Linear |
| LT1103IT7 | Offline Sw Reg w/2 Amp Switch | Linear |
| LT1105IN | Offline Switching Regulator | Linear |
| LT1105IN8 | Offline Switching Regulator | Linear |
| LT1107IS8 | ?Pwr Switching Reg., Adj. Out | Linear |
| LT1111IS8 | ?Pwr Switching Reg., Adj. Out | Linear |
| LT1120AIS8 | ?Pwr Volt Reg & Comp w/ SD | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LT1120IN8 | ?Pwr Volt Reg & Comp w/ SD | Linear |
| LT1121AIS8 | Adj. Low Dropout ?Pwr Regulator | Linear |
| LT1121AIS8-3.3 | 3.3V Low Dropout ?Pwr Regulator | Linear |
| LT1121AIS8-5 | 5V Low Dropout ?Pwr Regulator | Linear |
| LT1121IN8 | Adj. Low Dropout ?Pwr Regulator | Linear |
| LT1121IN8-3.3 | 3.3V Low Dropout ?Pwr Regulator | Linear |
| LT1121IN8-5 | 5V Low Dropout ?Pwr Regulator | Linear |
| LT1121IS8 | Adj. Low Dropout ?Pwr Regulator | Linear |
| LT1121IS8-3.3 | 3.3V Low Dropout ?Pwr Regulator | Linear |
| LT1121IS8-5 | 5V Low Dropout ?Pwr Regulator | Linear |
| LT1121IST-3.3 | 3.3V Low Dropout ?Pwr Regulator | Linear |
| LT1121IST-5 | 5V Low Dropout ?Pwr Regulator | Linear |
| LT1121IZ-3.3 | 3.3V Low Dropout ?Pwr Regulator | Linear |
| LT1121IZ-5 | 5V Low Dropout ?Pwr Regulator | Linear |
| LT1129IQ | Adj. 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IQ-3.3 | 3.3V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IQ-5 | 5V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IS8 | Adj. 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IS8-3.3 | 3.3V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IS8-5 | 5V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IST-3.3 | 3.3V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IST-5 | 5V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IT | Adj. 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IT-3.3 | 3.3V 700 mA ?P Low Dropout V.R. | Linear |
| LT1129IT-5 | 5V 700 mA ?P Low Dropout V.R. | Linear |
| LT1130ACN | 5V RS232 5 Driver/5 Receiver | Linear |
| LT1130AISW | 5V RS232 5 Driver/5 Receiver | Linear |
| LT1132AISW | 5V RS232 5 Driver/3 Receiver | Linear |
| LT1133AISW | 5V RS232 5 Driver/3 Receiver | Linear |
| LT1134AIN | 5V RS232 4 Driver/4 Receiver | Linear |
| LT1134AISW | 5V RS232 4 Driver/4 Receiver | Linear |
| LT1137AINW | 5V RS232 3Dx/5Rx w/Shutdown | Linear |
| LT1137AISW | 5V RS232 3Dx/5Rx w/Shutdown | Linear |
| LT1138AIG | 5V RS232 5 Drv/3 Rcvr w/Shutdown | Linear |
| LT1158IN | HalfBridge N-Ch Pwr MOSFET Drvr. | Linear |
| LT1158ISW | HalfBridge N-Ch Pwr MOSFET Drvr. | Linear |
| LT1160IN | HalfBridge N-Ch Pwr MOSFET Drvr. | Linear |
| LT1160IS | HalfBridge N-Ch Pwr MOSFET Drvr. | Linear |
| LT1161IN | Quad Hi Volt Hi Side N-Ch MOSFET Drvr | Linear |
| LT1161ISW | Quad Hi Volt Hi Side N-Ch MOSFET Drvr | Linear |
| LT1162IN | FullBridge N-Ch Pwr MOSFET Drvr | Linear |
| LT1162ISW | FullBridge N-Ch Pwr MOSFET Drvr | Linear |
| LT1167AIS8 | Programmable Prec Inst Amp | Linear |
| LT1167IS8 | Programmable Prec Inst Amp | Linear |
| LT1170HVIT | High Voltage 5A Pwr Sw Reg 100kHz | Linear |
| LT1170IQ | 5A Power Switch. Reg 100kHz | Linear |
| LT1170IT | 5A Power Switch. Reg 100kHz | Linear |
| LT1171IT | 2.5A Power Switch. Reg 100kHz | Linear |
| LT1172IN8 | 1.25A Power Switch. Reg 100kHz | Linear |
| LT1172IS8 | 1.25A Power Switch. Reg 100kHz | Linear |
| LT1175IN8 | Adj. 500mA Neg Low Dropout Reg | Linear |
| LT1175IN8-5 | 5V 500mA Neg Low Dropout Reg | Linear |
| LT1175IQ | Adj. 500mA Neg Low Dropout Reg | Linear |
| LT1175IQ-5 | 5V 500mA Neg Low Dropout Reg | Linear |
| LT1175IS8 | Adj. 500mA Neg Low Dropout Reg | Linear |
| LT1175IS8-5 | 5V 500mA Neg Low Dropout Reg | Linear |
| LT1175IST-5 | 5V 500mA Neg Low Dropout Reg | Linear |
| LT1175IT | Adj. 500mA Neg Low Dropout Reg | Linear |
| LT1175IT-5 | 5V 500mA Neg Low Dropout Reg | Linear |
| LT1178IN8 | Ultra Low Pwr Prec Dual Op Amp | Linear |
| LT1179IN | Ultra Low Pwr Prec Quad Op Amp | Linear |
| LT1180AIN | ?10kV,5V RS232 Dx/Rx w/SD, 0.1?F | Linear |
| LT1180AISW | ?10kV,5V RS232 Dx/Rx w/SD, 0.1?F | Linear |
| LT1181AIN | ?10kV,5V RS232 Dx/Rx, 0.1?F | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LT1181AISW | ?10kV,5V RS232 Dx/Rx, 0.1?F | Linear |
| LT1182IS | CCFL/LCD Contrast Regulator | Linear |
| LT1184FIS | Floating Bulb CCFL Regulator | Linear |
| LT1185IT | Adj Low Dropout VR 3A | Linear |
| LT1186FIS | Dig Controlled CCFL Switch Reg. | Linear |
| LT1211IN8 | 14MHz Single Supply Dual Prec OA | Linear |
| LT1211IS8 | 14MHz Single Supply Dual Prec OA | Linear |
| LT1212IN | 14MHz Single Supply Quad Prec OA | Linear |
| LT1212IS | 14MHz Single Supply Quad Prec OA | Linear |
| LT1222IS8 | 14MHz Single Supply Dual Prec OA | Linear |
| LT1236AIN8-10 | 10V Prec. Ref 5ppm/?C | Linear |
| LT1236AIS8-10 | 10V Prec. Ref 5ppm/?C | Linear |
| LT1236BIN8-10 | 10V Prec. Ref 10ppm/?C | Linear |
| LT1236BIN8-5 | 5V Prec. Ref 10ppm/?C | Linear |
| LT1236BIS8-10 | 10V Prec. Ref 10ppm/?C | Linear |
| LT1236BIS8-5 | 5V Prec. Ref 10ppm/?C | Linear |
| LT1236CIN8-10 | 10V Prec. Ref 15ppm/?C | Linear |
| LT1236CIN8-5 | 5V Prec. Ref 15ppm/?C | Linear |
| LT1236CIS8-10 | 10V Prec. Ref 15ppm/?C | Linear |
| LT1236CIS8-5 | 5V Prec. Ref 15ppm/?C | Linear |
| LT1241IN8 | Current Mode PWM Controller | Linear |
| LT1241IS8 | Current Mode PWM Controller | Linear |
| LT1242IN8 | Current Mode PWM Controller | Linear |
| LT1242IS8 | Current Mode PWM Controller | Linear |
| LT1243IN8 | Current Mode PWM Controller | Linear |
| LT1243IS8 | Current Mode PWM Controller | Linear |
| LT1244IN8 | Current Mode PWM Controller | Linear |
| LT1244IS8 | Current Mode PWM Controller | Linear |
| LT1245IN8 | Current Mode PWM Controller | Linear |
| LT1245IS8 | Current Mode PWM Controller | Linear |
| LT1248IN | Pwr Factor Correction Controller | Linear |
| LT1248IS | Pwr Factor Correction Controller | Linear |
| LT1249IN8 | 8 Pin Pwr Factor Correction Cont | Linear |
| LT1249IS8 | 8 Pin Pwr Factor Correction Cont | Linear |
| LT1280AIN | L/P Dual 5V RS232 Dx/Rx, ?10kV | Linear |
| LT1280AISW | L/P Dual 5V RS232 Dx/Rx, ?10kV | Linear |
| LT1281AIN | L/P Dual 5V RS232 Dx/Rx, ?10kV | Linear |
| LT1281AISW | L/P Dual 5V RS232 Dx/Rx, ?10kV | Linear |
| LT1281IJ | L/P Dual 5V RS232 Drvr/Rcvr | Linear |
| LT1301IN8 | 5V/12V ?Pwr DC to DC Boost Conv | Linear |
| LT1301IS8 | 5V/12V ?Pwr DC to DC Boost Conv | Linear |
| LT1303IN8-5 | 5V ?P DC/DC Boost Conv w/LBD | Linear |
| LT1303IS8 | Adj. ?P DC/DC Boost Conv w/LBD | Linear |
| LT1303IS8-5 | 5V ?P DC/DC Boost Conv w/LBD | Linear |
| LT1307BIS8 | Single Cell Step-Up Conv,No Burst Mode | Linear |
| LT1307IS8 | Single Cell Step-Up Converter | Linear |
| LT1308IS8 | Single Cell Step-Up Converter | Linear |
| LT1316IS8 | ?Pwr DC to DC Converter | Linear |
| LT1317IS8 | ?Pwr  600kHz PWM DC/DC Conv | Linear |
| LT1328IS8 | 4Mbps Infrared Receiver | Linear |
| LT1336IN | Halfbridge Dx w/Internal Boost Reg. | Linear |
| LT1336IS | Halfbridge Dx w/Internal Boost Reg. | Linear |
| LT1339IN | High Pwr Synch. DC/DC Controller | Linear |
| LT1339ISW | High Pwr Synch. DC/DC Controller | Linear |
| LT1370HVIR | 500kHz, 6A, High Eff. Switch Reg | Linear |
| LT1370HVIT7 | 500kHz, 6A, High Eff. Switch Reg. | Linear |
| LT1370IR | 500kHz, 6A, High Eff. Switch Reg. | Linear |
| LT1370IT7 | 500kHz, 6A, High Eff. Switch Reg. | Linear |
| LT1371HVIR | Hi.Sw.Volt,500kHz,3A,Step-Up Sw.Reg. | Linear |
| LT1371HVISW | Hi.Sw.Volt,500kHz,3A,Step-Up Sw.Reg. | Linear |
| LT1371HVIT7 | Hi.Sw.Volt,500kHz,3A,Step-Up Sw.Reg. | Linear |
| LT1371IR | 500kHz, 3A Step-Up Sw Reg | Linear |
| LT1371ISW | 500kHz, 3A Step-Up Sw Reg | Linear |
| LT1371IT7 | 500kHz, 3A Step-Up Sw Reg | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LT1372HVIN8 | Hi.Sw Volt,500kHz,1.5A,Step-Up Sw Reg. | Linear |
| LT1372HVIS8 | Hi.Sw Volt,500kHz,1.5A,Step-Up Sw Reg. | Linear |
| LT1372IN8 | 500kHz, 1.5A Step-Up Sw Reg | Linear |
| LT1372IS8 | 500kHz, 1.5A Step-Up Sw Reg | Linear |
| LT1373HVIN8 | Hi.Sw Volt 250kHz Step-Up Sw Reg. | Linear |
| LT1373HVIS8 | Hi.Sw Volt 250kHz Step-Up Sw Reg. | Linear |
| LT1373IN8 | 250kHz 1.5A Step-Up Switch. Reg | Linear |
| LT1373IS8 | 250kHz 1.5A Step-Up Switch. Reg | Linear |
| LT1374IR | 4.5A 500kHz Step-down Sw Reg | Linear |
| LT1374IR-5 | 5V 500kHz Step-down Sw Reg | Linear |
| LT1374IR-5Sync | 5V, Syn version of LT1374-5 | Linear |
| LT1374IR-Sync | 5V, Syn version of LT1374 | Linear |
| LT1374IS8 | 4.5A 500kHz Step-down Sw Reg | Linear |
| LT1374IS8-5 | 5V 500kHz Step-down Sw Reg | Linear |
| LT1374IS8-5 Sync | 5V Syn version of LT1374-5 | Linear |
| LT1374IS8-Sync | 4.5A, Syn version of LT1374 | Linear |
| LT1374IT7 | 4.5A 500kHz Step-down Sw Reg | Linear |
| LT1374IT7-5 | 5V 500kHz Step-down Sw Reg | Linear |
| LT1375IN8 | 500kHz, 1.5A S/D Sw Reg w/sync | Linear |
| LT1375IN8-5 | 5V,500kHz,1.5A S/D Sw Reg w/sync | Linear |
| LT1375IS8 | 500kHz, 1.5A S/D Sw Reg w/sync | Linear |
| LT1375IS8-5 | 5V,500kHz,1.5A S/D Sw Reg w/sync | Linear |
| LT1376IN8 | 500kHz, 1.5A S/D Sw Reg. | Linear |
| LT1376IN8-5 | 5V, 500kHz,1.5A S/D Sw Reg. | Linear |
| LT1376IS | 500kHz, 1.5A S/D Sw Reg. | Linear |
| LT1376IS8 | 500kHz, 1.5A S/D Sw Reg. | Linear |
| LT1376IS8-5 | 5V,500kHz, 1.5A S/D Switching Reg. | Linear |
| LT1377IS8 | 1mHz High Eff Switch. Regulator | Linear |
| LT1381IS | RS232 2Dx/2Rx in  Narrow SOIC | Linear |
| LT1424IN8-5 | Isolated Flyback Sw Reg w/5V Output | Linear |
| LT1424IN8-9 | Isolated Flyback Sw Reg w/9V Output | Linear |
| LT1424IS8-5 | Isolated Flyback Sw Reg w/5V Output | Linear |
| LT1424IS8-9 | Isolated Flyback Sw Reg w/9V Output | Linear |
| LT1425IS | Isolated Flyback DC/DC Converter | Linear |
| LT1431IN8 | Programmable Reference | Linear |
| LT1431IS8 | Programmable Reference | Linear |
| LT1431IZ | Programmable Reference | Linear |
| LT1460BIN8-10 | 10V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460BIN8-2.5 | 2.5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460BIN8-5 | 5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460BIS8-10 | 10V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460BIS8-2.5 | 2.5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460BIS8-5 | 5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460EIN8-10 | 10V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460EIN8-2.5 | 2.5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460EIN8-5 | 5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460EIS8-10 | 10V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460EIS8-2.5 | 2.5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460EIS8-5 | 5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460GIZ-10 | 10V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460GIZ-2.5 | 2.5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1460GIZ-5 | 5V, ?P Prec Series Bandgap Ref. | Linear |
| LT1468IN8 | 70MHz,22?s,16-Bit Accurate OA | Linear |
| LT1468IS8 | 70MHz,22?s,16-Bit Accurate OA | Linear |
| LT1490IN8 | Dual, ?P Rail-to-Rail I/O Op Amp | Linear |
| LT1490IS8 | Dual, ?P Rail-to-Rail I/O Op Amp | Linear |
| LT1491IN | Quad, ?P Rail-to-Rail I/O Op Amp | Linear |
| LT1491IS | Quad, ?P Rail-to-Rail I/O Op Amp | Linear |
| LT1500IS | 2 Cell Low Noise Step-Up Converter | Linear |
| LT1500IS-3/5 | 3/5V, 2 Cell Low Noise Step-Up Conv | Linear |
| LT1501IS8 | 2 Cell Low Noise Step-Up Converter | Linear |
| LT1501IS8-3.3 | 3.3V, 2 Cell Low Noise Step-Up Conv | Linear |
| LT1501IS8-5 | 5V, 2 Cell Low Noise Step-Up Conv | Linear |
| LT1506IR | 4.5A, 500kHz Stepdown SW Reg | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LT1506IR-3.3 | 4.5A,500kHz Stepdown SW reg | Linear |
| LT1506IR-3.3SYNC | 4.5A, 500kHz Stepdown SW Reg | Linear |
| LT1506IR-SYNC | 4.5A, 500kHz Stepdown SW Reg | Linear |
| LT1506IS8 | 4.5A, 500kHz Stepdown SW Reg | Linear |
| LT1506IS8-3.3 | 4.5A, 500kHz Stepdown SW Reg | Linear |
| LT1507IN8 | 500kHz Step-Down Switching Reg. | Linear |
| LT1507IN8-3.3 | 500kHz Step-Down Switching Reg. | Linear |
| LT1507IS8 | 500kHz Step-Down Switching Reg. | Linear |
| LT1507IS8-3.3 | 500kHz Step-Down Switching Reg. | Linear |
| LT1508IN | PWM/PFC/Volt Mode combined Cntrl | Linear |
| LT1508ISW | PWM/PFC/Volt Mode combine Cntrl | Linear |
| LT1509IN | PWM/PFC/Current Mode combined Cntrl | Linear |
| LT1509ISW | PWM/PFC/Current Mode combined Cntrl | Linear |
| LT1510-5IGN | 500kHz, 1.5A Step-Dn Bat Charger | Linear |
| LT1510IGN | 200kHz, 1.5A Step-Down Bat Charger | Linear |
| LT1510IN | 200kHz, 1.5A Step-Down Bat Charger | Linear |
| LT1510IS | 200kHz, 1.5A Step-Down Bat Charger | Linear |
| LT1510IS8 | 200kHz, 1.2A Step-Down Bat Charger | Linear |
| LT1511ISW | 3A Step-Down Battery Charger | Linear |
| LT1512IGN | SEPIC Const.Cur/Const.Volt Bat.Charger | Linear |
| LT1512IN8 | SEPIC Const.Cur/Const.Volt Bat.Charger | Linear |
| LT1512IS8 | SEPIC Const.Cur/Const.Volt Bat.Charger | Linear |
| LT1513-2IR | Fix Volt,Fix Current,3A Bat.Charger | Linear |
| LT1513-2IT7 | Fix Volt,Fix Current,3A Bat.Charger | Linear |
| LT1513IR | SEPIC Const.Cur/Const.Volt Bat.Charger | Linear |
| LT1521IS8 | Adj. Low Dropout ?Pwr VR, 300mA | Linear |
| LT1521IS8-3 | 3V Low Dropout ?Pwr VR, 300mA | Linear |
| LT1521IS8-3.3 | 3.3V Low Dropout ?Pwr VR, 300mA | Linear |
| LT1521IS8-5 | 5V Low Dropout ?Pwr VR, 300mA | Linear |
| LT1521IST-3 | 3V Low Dropout ?Pwr VR, 300mA | Linear |
| LT1521IST-3.3 | 3.3V Low Dropout ?Pwr VR, 300mA | Linear |
| LT1521IST-5 | 5V Low Dropout ?Pwr VR, 300mA | Linear |
| LT1533IS | Ultra Low Noise 1A Switching Reg | Linear |
| LT1534IS | Ultra Low Noise 2A Switching Reg | Linear |
| LT1580IQ | 7A Low Dropout HS Volt. Regulator | Linear |
| LT1580IR-2.5 | 7A Low Dropout HS 2.5V Volt. Reg | Linear |
| LT1580IT | 7A Low Dropout HS Volt. Regulator | Linear |
| LT1580IT7-2.5 | 7A Low Dropout HS 2.5V Volt. Reg | Linear |
| LT1614IS8 | 600kHz Inverting Sw Regulator | Linear |
| LT1620IGN | Rail-to-Rail Current Sense Amplifier | Linear |
| LT1620IS8 | Rail-to-Rail Current Sense Amplifier | Linear |
| LT1621IGN | Dual, Rail-to-Rail Current Sense Amp | Linear |
| LT1634AIS8-1.25 | ?P Prec Shunt Volt Ref 1.25V | Linear |
| LT1634AIS8-2.5 | ?P Prec Shunt Volt Ref 2.5V | Linear |
| LT1634AIS8-4.096 | ?P Prec Shunt Volt Ref 4.096V | Linear |
| LT1634AIS8-5 | ?P Prec Shunt Volt Ref 1.25V | Linear |
| LT1634BIS8-1.25 | ?P Prec. Shunt Volt Ref, 1.25V | Linear |
| LT1634BIS8-2.5 | ?P Prec. Shunt Volt Ref, 2.5V | Linear |
| LT1634BIS8-4.096 | ?P Prec. Shunt Volt Ref, 4.096V | Linear |
| LT1634BIS8-5 | ?P Prec. Shunt Volt Ref, 5V | Linear |
| LT1635IN8 | ?P Op Amp with Reference | Linear |
| LT1635IS8 | ?P Op Amp with Reference | Linear |
| LT1636IN8 | Over-the-Top ?P R-to-R Input& Output OA | Linear |
| LT1636IS8 | Over-the-Top ?P R-to-R Input& Output OA | Linear |
| LT1638IN8 | Dual ?P  1MHz R-to-R Op Amp | Linear |
| LT1638IS8 | Dual ?P  1MHz R-to-R Op Amp | Linear |
| LT1639IN | Quad ?P  1MHz R-to-R Op Amp | Linear |
| LT1639IS | Quad ?P  1MHz R-to-R Op Amp | Linear |
| LT1640HIN8 | Hot Swap Controller for -48V apps | Linear |
| LT1640HIS8 | Hot Swap Controller for -48V apps | Linear |
| LT1640LIN8 | Hot Swap Controller for -48V apps | Linear |
| LT1640LIS8 | Hot Swap Controller for -48V apps | Linear |
| LT1676IN8 | Wide Input Range, Hi Eff Sw Reg | Linear |
| LT1676IS8 | Wide Input Range, Hi Eff Sw Reg | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LT1680IN | High Pwr Step-up DC/DC Controller | Linear |
| LT1680ISW | High Pwr Step-up DC/DC Controller | Linear |
| LT1720IS8 | Dual High Speed Comparator | Linear |
| LT1776IN8 | Wide Input Range, Hi Eff Sw Reg | Linear |
| LT1776IS8 | Wide Input Range, Hi Eff Sw Reg | Linear |
| LT1780IN | 15kV Low Pwr 5V RS232 DualDx/Rx | Linear |
| LT1780ISW | 15kV Low Pwr 5V RS232 DualDx/Rx | Linear |
| LT1781IN | 15kV Low Pwr 5V RS232 DualDx/Rx | Linear |
| LT1781IS | 15kV Low Pwr 5V RS232 DualDx/Rx | Linear |
| LT1781ISW | 15kV Low Pwr 5V RS232 DualDx/Rx | Linear |
| LT2078AIS8 | Dual, ?Power, Op Amp | Linear |
| LT2078IS8 | Dual, ?Power, Op Amp | Linear |
| LT2079AIS | Quad, ?Power, Op Amp | Linear |
| LT2079IS | Quad, ?Power, Op Amp | Linear |
| LT2178AIS8 | CONSULT FACTORY | Linear |
| LT2178IS8 | CONSULT FACTORY | Linear |
| LT2179AIS | CONSULT FACTORY | Linear |
| LT2179IS | CONSULT FACTORY | Linear |
| LTC1044AIN8 | Switched Cap Volt Conv, 13V | Linear |
| LTC1044AIS8 | Switched Cap Volt Conv, 13V | Linear |
| LTC1046IN8 | Switched Cap Volt Converter, 50mA | Linear |
| LTC1046IS8 | Switched Cap Volt Converter, 50mA | Linear |
| LTC1065IN8 | V Low Offset Clk Sweep Bessel Filter | Linear |
| LTC1065ISW | V Low Offset Clk Sweep Bessel Filter | Linear |
| LTC1067-50IGN | R-to-R L/Noise Dual Filter Bldg Block | Linear |
| LTC1067-50IS | R-to-R L/Noise Dual Filter Bldg Block | Linear |
| LTC1067IGN | R-to-R L/Noise Dual Filter Bldg Block | Linear |
| LTC1067IS | R-to-R L/Noise Dual Filter Bldg Block | Linear |
| LTC1068-200IG | Quad Universal Filter Building Block | Linear |
| LTC1068-25IG | Quad Universal Filter Building Block | Linear |
| LTC1068-50IG | Quad Universal Filter Building Block | Linear |
| LTC1068IG | Quad Universal Filter Building Block | Linear |
| LTC1068IN | Quad Universal Filter Building Block | Linear |
| LTC1069-1IN8 | L/P, 8th Order Progress Elliptic LPF | Linear |
| LTC1069-1IS8 | L/P, 8th Order Progress Elliptic LPF | Linear |
| LTC1069-6IS8 | Single Supply,Very L/P,Elliptic LPF | Linear |
| LTC1069-7IS8 | Linear Phase 8th Order Lowpass Filter | Linear |
| LTC1096IN8 | 8-Bit ?P Sampling Serial Diff ADC | Linear |
| LTC1096IS8 | 8-Bit ?P Sampling Serial Diff ADC | Linear |
| LTC1096LIS8 | 3V ?Pwr 8-Bit ADC Diff. Input | Linear |
| LTC1098IN8 | 8-Bit ?P Sampling 2/Ch MUX ADC | Linear |
| LTC1098IS8 | 8-Bit ?P Sampling 2/Ch MUX ADC | Linear |
| LTC1098LIS8 | 3V ?Pwr 8-Bit ADC, 2/Ch Input | Linear |
| LTC1099AIN | 8-Bit High Speed A to D Converter | Linear |
| LTC1144IN8 | Switched Cap Volt Conv, 20V | Linear |
| LTC1144IS8 | Switched Cap Volt Conv, 20V | Linear |
| LTC1147IS8-3.3 | 3.3V High Eff Stepdown Regulator | Linear |
| LTC1147LIS8 | Adj. Low Volt. Hi Eff Stepdn Reg | Linear |
| LTC1152IN8 | R-to-R Input/Output Zero Drift OA | Linear |
| LTC1152IS8 | R-to-R Input/Output Zero Drift OA | Linear |
| LTC1153IN8 | Electronic Circuit Breaker | Linear |
| LTC1153IS8 | Electronic Circuit Breaker | Linear |
| LTC1155IN8 | Dual High Side Switch Driver | Linear |
| LTC1155IS8 | Dual High Side Switch Driver | Linear |
| LTC1156IN | Quad High Side Switch Driver | Linear |
| LTC1156IS | Order exact replacement LTC1156ISW | Linear |
| LTC1156ISW | Quad High Side Switch Driver | Linear |
| LTC1174HVIS8 | HV Adj ?P Stepdn DC/DC Converter | Linear |
| LTC1174IN8 | Adj ?P Stepdown DC/DC Converter | Linear |
| LTC1174IS8 | Adj ?P Stepdown DC/DC Converter | Linear |
| LTC1177IN-12 | 12V Isolated Hi Side Driver UL Recog. | Linear |
| LTC1177IN-5 | 5V Isolated Hi Side Driver UL Recog. | Linear |
| LTC1177IS-12 | 12V Isolated Hi Side Driver UL Recog. | Linear |
| LTC1177ISW-5 | 5V Isolated Hi Side Driver UL Recog. | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LTC1197IS8 | 500ksps,Differential input,10-Bit ADC | Linear |
| LTC1197LIS8 | 250ksps, Diff input, 3V, 10-Bit ADC | Linear |
| LTC1199IS8 | 450ksps, 2/Ch input, 10-Bit ADC | Linear |
| LTC1199LIS8 | 210ksps, 2-Ch input,3V,10-Bit ADC | Linear |
| LTC1232IS8 | ?P Reset Circuit and WDT | Linear |
| LTC1255IN8 | Dual 24V High Side Switch Driver | Linear |
| LTC1255IS8 | Dual 24V High Side Switch Driver | Linear |
| LTC1257IN8 | 12-Bit DAC, Serial, 8-pin pkg, ?P | Linear |
| LTC1257IS8 | 12-Bit DAC, Serial, 8-pin pkg, ?P | Linear |
| LTC1262IS8 | 12V, 30mA VPP Generator | Linear |
| LTC1265IS | Adj Hi Eff 1A Stepdown Converter | Linear |
| LTC1274ISW | 12-Bit 10mW 100ksps ADC | Linear |
| LTC1277ISW | 12-Bit 10mW 100ksps ADC | Linear |
| LTC1278-4IN | 12-Bit 2.5?s Hi Speed Samp. A/D | Linear |
| LTC1278-4ISW | 12-Bit 2.5?s Hi Speed Samp. A/D | Linear |
| LTC1278-5ISW | 12-Bit 2?s Hi Speed Samp. A/D | Linear |
| LTC1279IG | 12-Bit 1.4?s Hi Speed Samp. A/D | Linear |
| LTC1279ISW | 12-Bit 1.4?s Hi Speed Samp. A/D | Linear |
| LTC1285IS8 | 3V 12-Bit ADC | Linear |
| LTC1286IN8 | ?Pwr 12-Bit ADC | Linear |
| LTC1286IS8 | ?Pwr 12-Bit ADC | Linear |
| LTC1288IS8 | 3V 12-Bit ADC | Linear |
| LTC1290BIJ | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290BIN | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290BISW | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290CIJ | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290CIN | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290CISW | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290DIJ | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290DIN | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1290DISW | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1292BIN8 | 12-Bit Serial I/O Diff Input ADC | Linear |
| LTC1292CIN8 | 12-Bit Serial I/O Diff Input ADC | Linear |
| LTC1292DIN8 | 12-Bit Serial I/O Diff Input ADC | Linear |
| LTC1293BIJ | 12-Bit Serial I/O ADC w/6 CH MUX | Linear |
| LTC1293CIJ | 12-Bit Serial I/O ADC w/6 CH MUX | Linear |
| LTC1293DIJ | 12-Bit Serial I/O ADC w/6 CH MUX | Linear |
| LTC1294BIJ | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1294CIJ | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1294DIJ | 12-Bit Serial I/O ADC w/8 CH MUX | Linear |
| LTC1296BIN | 12-Bit 8/CH Serial ADC w/SSO | Linear |
| LTC1296BISW | 12-Bit 8/CH Serial ADC w/SSO | Linear |
| LTC1296CIN | 12-Bit 8/CH Serial ADC w/SSO | Linear |
| LTC1296CISW | 12-Bit 8/CH Serial ADC w/SSO | Linear |
| LTC1296DIN | 12-Bit 8/CH Serial ADC w/SSO | Linear |
| LTC1296DISW | 12-Bit 8/CH Serial ADC w/SSO | Linear |
| LTC1298IN8 | 2 Channel, ?Pwr 12 Bit ADC | Linear |
| LTC1298IS8 | 2 Channel, ?Pwr 12 Bit ADC | Linear |
| LTC1321IN | Low Pwr RS485/RS232 Dvr/Rcvr | Linear |
| LTC1321ISW | Low Pwr RS485/RS232 Dvr/Rcvr | Linear |
| LTC1322IN | Low Pwr RS485/RS232 Dvr/Rcvr | Linear |
| LTC1322ISW | Low Pwr RS485/RS232 Dvr/Rcvr | Linear |
| LTC1326IS8 | ?P Prec Triple Supply Monitor | Linear |
| LTC1326IS8-2.5 | ?P Prec Triple Supply Monitor | Linear |
| LTC1329IS8-50 | 8-Bit Current Output DAC | Linear |
| LTC1334INW | +5V, Multi Protocol Inter. Revr | Linear |
| LTC1334ISW | +5V, Multi Protocol Inter. Revr | Linear |
| LTC1335IN | L/P 485/562 Dx/Rx w/Rx Enable | Linear |
| LTC1335ISW | L/P 485/562 Dx/Rx w/Rx Enable | Linear |
| LTC1338IG | 5V L/Pwr RS232 5Dx/3Rx Xcvr | Linear |
| LTC1338IN | 5V L/Pwr RS232 5Dx/3Rx Xcvr | Linear |
| LTC1338ISW | 5V L/Pwr RS232 5Dx/3Rx Xcvr | Linear |
| LTC1343IGW | Multi-Protocol Transceiver | Linear |
| LTC1344IG | Multi-Protocol Terminator | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LTC1345ISW | Single Supply V.35 Diff. Xcvr w/SD | Linear |
| LTC1348IG | 3.3V True RS232 3Dx/5Rx Xcvr | Linear |
| LTC1348ISW | 3.3V True RS232 3Dx/5Rx Xcvr | Linear |
| LTC1349IG | 5V L/P RS232 3Dx/5Rx w/2Rx Active | Linear |
| LTC1349INW | 5V L/P RS232 3Dx/5Rx w/2Rx Active | Linear |
| LTC1349ISW | 5V L/P RS232 3Dx/5Rx w/2Rx Active | Linear |
| LTC1350IG | 3V L/P EIA562 3Dx/5Rx w/2Rx Active | Linear |
| LTC1350IN | 3V L/P EIA562 3Dx/5Rx w/2Rx Active | Linear |
| LTC1350ISW | 3V L/P EIA562 3Dx/5Rx w/2Rx Active | Linear |
| LTC1380IGN | SMBus 8-Ch Single-Ended Mux | Linear |
| LTC1380IS | SMBus 8-Ch Single-Ended Mux | Linear |
| LTC1382IN | 5V ?Pwr 2Dx/2Rx RS232 | Linear |
| LTC1382ISW | 5V ?Pwr 2Dx/2Rx RS232 | Linear |
| LTC1383IN | 5V ?Pwr 2Dx/2Rx RS232 | Linear |
| LTC1383IS | 5V ?Pwr 2Dx/2Rx RS232 | Linear |
| LTC1384IG | 5V ?P 2Dx/2Rx RS232 w/2Rx KeepAlive | Linear |
| LTC1384IN | 5V ?P 2Dx/2Rx RS232 w/2Rx KeepAlive | Linear |
| LTC1384ISW | 5V ?P 2Dx/2Rx RS232 w/2Rx KeepAlive | Linear |
| LTC1385IG | 3V ?P 2Dx/2Rx RS232 w/2Rx KeepAlive | Linear |
| LTC1385IN | 3V ?P 2Dx/2Rx RS232 w/2Rx KeepAlive | Linear |
| LTC1385ISW | 3V ?P 2Dx/2Rx RS232 w/2Rx KeepAlive | Linear |
| LTC1386IS | RS232 2Dx/2Rx in  Narrow SOIC | Linear |
| LTC1387IG | +5v, RS232/RS485 Transceiver | Linear |
| LTC1387ISW | +5v, RS232/RS485 Transceiver | Linear |
| LTC1391IS | 8 to 1 Serial Multiplexer | Linear |
| LTC1392IN8 | ?P Data Acquisition System | Linear |
| LTC1392IS8 | ?P Data Acquisition System | Linear |
| LTC1400IS8 | 400ksps, 12-Bit ADC w/Ref in SO-8 | Linear |
| LTC1401IS8 | 3V, 200ksps 12-Bit ADC in SO-8 | Linear |
| LTC1404IS8 | 5V, 600ksps 12-Bit ADC in SO-8 | Linear |
| LTC1406IGN | 8-Bit 20Msps ADC | Linear |
| LTC1409IG | 800ksps 12-Bit ADC L/P, ? 2.5V Input | Linear |
| LTC1409ISW | 800ksps 12-Bit ADC L/P, ? 2.5V Input | Linear |
| LTC1410IG | 1.25 Msps 12-Bit ADC w/SD | Linear |
| LTC1410ISW | 1.25 Msps 12-Bit ADC w/SD | Linear |
| LTC1412IG | 12-Bit 3Msps Sampling ADC | Linear |
| LTC1414IGN | 2.2Msps 14-Bit Parallel ADC | Linear |
| LTC1415IG | Single 5V,1.25Msps,12-Bit ADC w/SD | Linear |
| LTC1415ISW | Single 5V,1.25Msps,12-Bit ADC w/SD | Linear |
| LTC1416IG | 400ksps, 14-Bit Parallel ADC | Linear |
| LTC1418AIG | 14-Bit 200ksps ADC, Ser/Par I/O | Linear |
| LTC1418AIN | 14-Bit 200ksps ADC, Ser/Par I/O | Linear |
| LTC1418IG | 14-Bit 200ksps ADC, Ser/Par I/O | Linear |
| LTC1418IN | 14-Bit 200ksps ADC, Ser/Par I/O | Linear |
| LTC1419AIG | 800ksps 14-Bit Parallel ADC | Linear |
| LTC1419AISW | 800ksps 14-Bit Parallel ADC | Linear |
| LTC1419IG | 800ksps 14-Bit Parallel ADC | Linear |
| LTC1419ISW | 800ksps 14-Bit Parallel ADC | Linear |
| LTC1422IN8 | 8-Pin Hot Swap Controller | Linear |
| LTC1422IS8 | 8-Pin Hot Swap Controller | Linear |
| LTC1426IS8 | ?Power Dual 6-Bit PWM DAC | Linear |
| LTC1430AIGN | Hi Pwr Stepdn Sw Reg Controller | Linear |
| LTC1430IS | Hi Pwr Stepdn Sw Reg Controller | Linear |
| LTC1433IGN | 450mA,L/Noise Cur Mode S/D DC/DC Conv | Linear |
| LTC1434IGN | 450mA,L/Noise Cur Mode S/D DC/DC Conv | Linear |
| LTC1435AIG | Single Const. Freq Syn Sw Reg Cntrl | Linear |
| LTC1435AIS | Single Const. Freq Syn Sw Reg Cntrl | Linear |
| LTC1435IG | Single Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1435IS | Single Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1436AIGN | Hi Eff Low Noise Syn Step-dn Sw Reg | Linear |
| LTC1436AIGN-PLL | Hi Eff Low Noise Syn Step-dn Sw Reg | Linear |
| LTC1436IGN | Single Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1436IGN-PLL | Single Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1437AIG | Hi Eff Low Noise Syn Step-dn Sw Reg | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LTC1438IG | Dual Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1438IG-ADJ | Dual Adj. Output High Eff Sw Reg. | Linear |
| LTC1439IG | Dual Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1439IGW | Dual Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1440IN8 | ?P Comparator w/1% 1.182V Ref | Linear |
| LTC1440IS8 | ?P Comparator w/1% 1.182V Ref | Linear |
| LTC1441IN8 | ?P Dual Comparator | Linear |
| LTC1441IS8 | ?P Dual Comparator | Linear |
| LTC1442IN8 | ?P Dual Comp. w/1% 1.182V Ref | Linear |
| LTC1442IS8 | ?P Dual Comp. w/1% 1.182V Ref | Linear |
| LTC1443IN | ?P Quad Comp. w/1% 1.182V Ref | Linear |
| LTC1443IS | ?P Quad Comp. w/1% 1.182V Ref | Linear |
| LTC1444IN | ?P Quad Comp.1% 1.182V Ref Open Drain | Linear |
| LTC1444IS | ?P Quad Comp.1% 1.182V Ref Open Drain | Linear |
| LTC1445IN | ?P Quad Comp. w/1% 1.221V Ref | Linear |
| LTC1445IS | ?P Quad Comp. w/1% 1.221V Ref | Linear |
| LTC1446IN8 | Dual 12-Bit, Vout, DAC in N8 | Linear |
| LTC1446IS8 | Dual 12-Bit, Vout, DAC in S08 | Linear |
| LTC1446LIN8 | 3V, Dual 12-Bit, Vout, DAC in N8 | Linear |
| LTC1446LIS8 | 3V, Dual 12-Bit, Vout, DAC in S08 | Linear |
| LTC1448IN8 | 12-Bit Voltage Output Dual DAC | Linear |
| LTC1448IS8 | 12-Bit Voltage Output Dual DAC | Linear |
| LTC1450IG | 12-Bit Vout Parallel input DAC | Linear |
| LTC1450IN | 12-Bit Vout Parallel input DAC | Linear |
| LTC1450LIG | 3V 12-Bit Vout Parallel input DAC | Linear |
| LTC1450LIN | 3V 12-Bit Vout Parallel input DAC | Linear |
| LTC1451IN8 | 12-Bit Vout DAC w/Vref, Serial I/O | Linear |
| LTC1451IS8 | 12-Bit Vout DAC w/Vref, Serial I/O | Linear |
| LTC1452IN8 | 12-Bit Vout DAC w/Vref, Serial I/O | Linear |
| LTC1452IS8 | 12-Bit Vout DAC w/Vref, Serial I/O | Linear |
| LTC1453IN8 | 12-Bit Vout DAC w/Vref, Serial I/O | Linear |
| LTC1453IS8 | 12-Bit Vout DAC w/Vref, Serial I/O | Linear |
| LTC1454IN | Dual 12-Bit Vout DAC | Linear |
| LTC1454IS | Dual 12-Bit Vout DAC | Linear |
| LTC1454LIN | Dual 12-Bit Vout DAC 3V Supply | Linear |
| LTC1454LIS | Dual 12-Bit Vout DAC 3V Supply | Linear |
| LTC1456IN8 | Single 12-Bit Vout DAC w/Clear | Linear |
| LTC1456IS8 | Single 12-Bit Vout DAC w/Clear | Linear |
| LTC1458IG | L/P,Single 5V,Quad 12-Bit Vout DAC | Linear |
| LTC1458ISW | L/P,Single 5V,Quad 12-Bit Vout DAC | Linear |
| LTC1458LIG | L/P,Single 3V,Quad 12-Bit Vout DAC | Linear |
| LTC1458LISW | L/P,Single 3V,Quad 12-Bit Vout DAC | Linear |
| LTC1473IGN | Dual Power Path Switch Driver | Linear |
| LTC1474IS8 | Low IQ Stepdn DC/DC Converter | Linear |
| LTC1474IS8-3.3 | 3.3V,Low IQ Stepdn DC/DC Conv | Linear |
| LTC1474IS8-5 | 5V,Low IQ Stepdn DC/DC Converter | Linear |
| LTC1475IS8 | Low IQ Push-Button Stepdn DC/DC Conv. | Linear |
| LTC1479IG | Dual Battery Power Path Controller | Linear |
| LTC1480IN8 | 3.3V RS485 Half-Duplex w/SD | Linear |
| LTC1480IS8 | 3.3V RS485 Half-Duplex w/SD | Linear |
| LTC1481IN8 | Ultra L/P 1/2 Duplex RS485 Xcvr | Linear |
| LTC1481IS8 | Ultra L/P 1/2 Duplex RS485 Xcvr | Linear |
| LTC1482IN8 | Fail-Sale RS485 Xcrvr with Carrier Det | Linear |
| LTC1482IS8 | Fail-Sale RS485 Xcrvr with Carrier Det | Linear |
| LTC1483IN8 | Low EMI 1/2 Duplex RS485 Xcvr | Linear |
| LTC1483IS8 | Low EMI 1/2 Duplex RS485 Xcvr | Linear |
| LTC1484IN8 | Fail-Safe RS485 Transceiver | Linear |
| LTC1484IS8 | Fail-Safe RS485 Transceiver | Linear |
| LTC1485IN8 | High Speed RS485 Tx/Rx | Linear |
| LTC1485IS8 | High Speed RS485 Tx/Rx | Linear |
| LTC1504IS8 | Low Voltage Stepdn Syn Switcher | Linear |
| LTC1504IS8-3.3 | Low Voltage Stepdn Syn Switcher | Linear |
| LTC1514IS8-3.3 | Step-up/Stepdn Sw Cap DC/DC | Linear |
| LTC1514IS8-5 | Step-up/Stepdn Sw Cap DC/DC | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LTC1515IS8 | Step-up/Stepdn Sw Cap DC/DC w/POR | Linear |
| LTC1515IS8-3.3/5 | Step-up/Stepdn Sw Cap DC/DC w/POR | Linear |
| LTC1515IS8-3/5 | Step-up/Stepdn Sw Cap DC/DC w/POR | Linear |
| LTC1516IS8 | 2V to 5V/50mA Inductorless Conv. | Linear |
| LTC1522IS8 | ?P Reg 5V Charge Pump DC/DC Converter | Linear |
| LTC1536IS8 | ?P PCI-Compliant Triple Supply Monitor | Linear |
| LTC1538IG-AUX | Dual Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1539IGW | Dual Const Freq Syn Sw Reg Cntrl | Linear |
| LTC1540IS8 | Nanopwr(300nA)Comp.w/2% Volt Ref | Linear |
| LTC1541IS8 | ?P OpAmp + Comparator + Ref. | Linear |
| LTC1542IS8 | ?P OpAmp + Comparator | Linear |
| LTC1550IGN | Low Noise Sw Cap-Reg V Inverter | Linear |
| LTC1550LIGN | Low Noise Sw Cap Volt Invert | Linear |
| LTC1555IGN | SIM Pwr Supply and Level Translator | Linear |
| LTC1556IGN | SIM Pwr Supply & Level Translator w/LDO | Linear |
| LTC1560-1IS8 | 1MHz 500kHz Cont Time L/N Lowpass | Linear |
| LTC1562IG | Active RC Quad Universal Filter | Linear |
| LTC1590IN | Dual 12-Bit Current Output DAC | Linear |
| LTC1590IS | Dual 12-Bit Current Output DAC | Linear |
| LTC1594IS | 5V ?Pwr, 4 Channel ADC | Linear |
| LTC1594LIS | 3V 4 Channel Multiplex ADC | Linear |
| LTC1595AIN8 | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1595AIS8 | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1595BIN8 | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1595BIS8 | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1595CIN8 | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1595CIS8 | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596-1AIN | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596-1AISW | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596-1BIN | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596-1BISW | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596-1CIN | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596-1CISW | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596AIN | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596AISW | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596BIN | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596BISW | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596CIN | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1596CISW | 16-Bit, Serial Multiplying DAC | Linear |
| LTC1597-1AIG | 16-Bit Parallel Input, Cur Output DAC | Linear |
| LTC1597-1BIG | 16-Bit Parallel Input, Cur Output DAC | Linear |
| LTC1597AIG | 16-Bit Parallel Input, Cur Output DAC | Linear |
| LTC1597BIG | 16-Bit Parallel Input, Cur Output DAC | Linear |
| LTC1598IG | 12-Bit 8/Ch Low Pwr ADC | Linear |
| LTC1598LIG | 12-Bit 8/Ch Low Pwr ADC, 3V | Linear |
| LTC1604AIG | 333ksps 16-bit Sampling A/D w/SD | Linear |
| LTC1604IG | 333ksps 16-bit Sampling A/D w/SD | Linear |
| LTC1605AIG | 100ksps 16-Bit Parallel ADC | Linear |
| LTC1605AIN | 100ksps 16-Bit Parallel ADC | Linear |
| LTC1605AISW | 100ksps 16-Bit Parallel ADC | Linear |
| LTC1605IG | 100ksps 16-Bit Parallel ADC | Linear |
| LTC1605IN | 100ksps 16-Bit Parallel ADC | Linear |
| LTC1605ISW | 100ksps 16-Bit Parallel ADC | Linear |
| LTC1623IS8 | SMBus Dual High-Side Sw Controller | Linear |
| LTC1624IS8 | High Eff SO-8, N-Channel Reg | Linear |
| LTC1625IGN | NoRsense Current Mode DC/DC | Linear |
| LTC1625IS | NoRsense Current Mode DC/DC | Linear |
| LTC1627IS8 | Low Volt Step-down Syn Switcher | Linear |
| LTC1643HIGN | PCI Hot Swap Controller | Linear |
| LTC1643LIGN | PCI Hot Swap Controller | Linear |
| LTC1650AIS | 16-Bit Voltage Output DAC | Linear |
| LTC1650IS | 16-Bit Voltage Output DAC | Linear |
| LTC1658IMS8 | 14-Bit Rail-to-Rail ?P DAC | Linear |
| LTC1658IN8 | 14-Bit Rail-to-Rail ?P DAC | Linear |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| LTC1658IS8 | 14-Bit Rail-to-Rail ?P DAC | Linear |
| LTC1659IS8 | Single 12-Bit Vout DAC | Linear |
| LTC1660IGN | Octal 10-Bit Voltage Output DAC | Linear |
| LTC1660IN | Octal 10-Bit Voltage Output DAC | Linear |
| LTC1690IN8 | Diff Dvr and RcvrPair w/Fail-Safe | Linear |
| LTC1690IS8 | Diff Dvr and RcvrPair w/Fail-Safe | Linear |
| LTC1706IS8-19 | VID Voltage Programmer | Linear |
| LTC1710IS8 | SMBus Dual High Side Switch | Linear |
| LTC1842IS8 | Ultra Low Pwr Dual Comp w/ref | Linear |
| LTC2400IS8 | 24-Bit ?P ADC | Linear |
| LTC485IN8 | Low Power RS485 Tx/Rx | Linear |
| LTC485IS8 | Low Power RS485 Tx/Rx | Linear |
| LTC486IN | Quad Low Power RS485 Driver | Linear |
| LTC486ISW | Quad Low Power RS485 Driver | Linear |
| LTC487IN | Quad Low Power RS485 Driver | Linear |
| LTC487ISW | Quad Low Power RS485 Driver | Linear |
| LTC488IN | Quad Low Power RS485 Receiver | Linear |
| LTC488ISW | Quad Low Power RS485 Receiver | Linear |
| LTC489IN | Quad Low Power RS485 Receiver | Linear |
| LTC489ISW | Quad Low Power RS485 Receiver | Linear |
| LTC490IN8 | Low Power RS485 Tx/Rx | Linear |
| LTC490IS8 | Low Power RS485 Tx/Rx | Linear |
| LTC491IN | Low Power RS485 Tx/Rx | Linear |
| LTC491IS | Low Power RS485 Tx/Rx | Linear |
| LTC690IJ8 | ?P Reset Circuit & WDT | Linear |
| LTC690IN8 | ?P Reset Circuit & WDT | Linear |
| LTC690IS8 | ?P Reset Circuit & WDT | Linear |
| LTC691IJ | ?P Reset Circuit & WDT w/RAM Protect | Linear |
| LTC691IN | ?P Reset Circuit & WDT w/RAM Protect | Linear |
| LTC691ISW | ?P Reset Circuit & WDT w/RAM Protect | Linear |
| LTC692IS8 | ?P Reset Circuit & WDT | Linear |
| LTC694IJ8 | ?P Reset Circuit & WDT | Linear |
| LTC694IN8 | ?P Reset Circuit & WDT | Linear |
| LTC694IN8-3.3 | 3.3 Volt ?P Reset Circuit & WDT | Linear |
| LTC694IS8 | ?P Reset Circuit & WDT | Linear |
| LTC694IS8-3.3 | 3.3 Volt ?P Reset Circuit & WDT | Linear |
| LTC695IJ | ?P Reset Circuit & WDT w/RAM Protect | Linear |
| LTC695IN | ?P Reset Circuit & WDT w/RAM Protect | Linear |
| LTC695IN-3.3 | 3.3V ?P Reset Ckt & WDT w/RAM Protect | Linear |
| LTC695ISW | ?P Reset Circuit & WDT w/RAM Protect | Linear |
| LTC695ISW-3.3 | 3.3V ?P Reset Ckt & WDT w/RAM Protect | Linear |
| LTC699IN8 | ?P Reset Circuit & WDT | Linear |
| LTC699IS8 | ?P Reset Circuit & WDT | Linear |
| SPT Video Chip Set | ANALOG PROCESSOR, A/D CONVERTER and DECODER | SPT |
| SPT1175 | A/D CONVERTER, 8-Bit, 20 and 30 MSPS, CMOS | SPT |
| SPT2110 | NTSC/PAL Video Decoder with Dual 9-Bit Data Path | SPT |
| SPT5100 | D/A CONVERTER, 8-Bit, 20 MWPS, Dual Channel Video | SPT |
| SPT5110 | D/A CONVERTER, 8-Bit, 30 MWPS, Triple Channel Video | SPT |
| SPT5220 | D/A CONVERTER, 10-Bit, VIDEO, 80 MWPS | SPT |
| SPT5230 | D/A CONVERTER, 10-Bit, VIDEO, 36WPS Triple Channel Video | SPT |
| SPT5310 | D/A CONVERTER, 12-Bit, 250 MWPS | SPT |
| SPT5400 | D/A CONVERTER, 8X13-Bit | SPT |
| SPT5510 | D/A CONVERTER, 16-Bit, 200MWPS | SPT |
| SPT574 | A/D CONVERTER, 12-Bit, 25us | SPT |
| SPT7730 | A/D CONVERTER, 8-Bit, Flash, 3MSPS | SPT |
| SPT7734 | A/D CONVERTER, 8-Bit, Flash, 40MSPS | SPT |
| SPT774 | A/D CONVERTER, 12-Bit, 8us | SPT |
| SPT7830 | A/D CONVERTER, 10-Bit, 2.5 MSPS, Serial Outputs | SPT |
| SPT7835 | A/D CONVERTER, 10-Bit, 5 MSPS, Low Power, CMOS | SPT |
| SPT7840 | A/D CONVERTER, 10-Bit, 10 MSPS, Low Power, CMOS | SPT |
| SPT7850 | A/D CONVERTER, 10-Bit, 20 MSPS, Low Power, CMOS | SPT |
| SPT7852 | A/D CONVERTER, Dual 10-Bit, 20 MSPS, Low Power, CMOS | SPT |
| SPT7855 | A/D CONVERTER, 10-Bit, 25 MSPS, Low Power, CMOS | SPT |
| SPT7860 | A/D CONVERTER, 10-Bit, 40 MSPS, Low Power, CMOS | SPT |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| SPT7861 | A/D CONVERTER, 10-Bit, 40 MSPS, Low Power, CMOS | SPT |
| SPT7863 | A/D CONVERTER, 10-Bit, 40 MSPS, Low Power, CMOS | SPT |
| SPT7935 | A/D CONVERTER, 12-Bit, 20 MSPS, TLL Outputs | SPT |
| SPT7936 | A/D CONVERTER, 12-Bit, 28 MSPS, TLL Outputs | SPT |
| SPT7937 | A/D CONVERTER, 12-Bit, 20 MSPS, TLL Outputs | SPT |
| SPT9101 | Track & Hold Amplifier, 12-Bit, 125/350 MHZ | SPT |
| SPT9110 | Track & Hold Amplifier, 12-Bit, 100/400 MHZ | SPT |
| SPT9210 | Dual-Channel Composite/YC Component Analog Video Processor | SPT |
| SPT9400 | Triple Video Line Driver with Y/C and composite Output | SPT |
| SPT9401 | Triple Video Line Driver with RGB Output | SPT |
| SPT9402 | Triple Video Line Driver | SPT |
| SPT9404 | Single Video Line Driver | SPT |
| SPT9405 | Single Video Line Driver with Luma Output | SPT |
| SPT9406 | `Single Video Line Driver with Chroma Output | SPT |
| SPT9687 | COMPARTOR, High-Speed Dual | SPT |
| SPT9689 | COMPARTOR, Sub-nanosecond Dual | SPT |
| SPT9691 | COMPARTOR, Wide Input Voltage, JFET Input | SPT |
| SPT9693 | COMPARTOR, Wide Input Voltage, 1 ns, JFET input | SPT |
| SPT9712 | D/A CONVERTER, 12-Bit, 100 MWPS | SPT |
| SPT9713 | D/A CONVERTER, 12-Bit, 100 MWPS | SPT |
| UC2517N | Motor Drive Circuit | Unitrode |
| UC2524AN | Advanced Regulating PWM | Unitrode |
| UC2524N | Advanced Regulating PWM | Unitrode |
| UC2525AN | Regulating PWM | Unitrode |
| UC2525BN | Regulating PWM | Unitrode |
| UC2526AN | Regulating PWM | Unitrode |
| UC2526N | Regulating PWM | Unitrode |
| UC2527AN | Regulating PWM | Unitrode |
| UC2527BN | Regulating PWM | Unitrode |
| UC2543N | Power Supply Supervisory Circuit | Unitrode |
| UC2544N | Power Supply Supervisory Circuit | Unitrode |
| UC2548N | Primary Side PWM Controller | Unitrode |
| UC2572N | 8-pin Negative Output Flyback PWM | Unitrode |
| UC2573N | 8-pin Buck PWM Stepdown Voltage Regulator | Unitrode |
| UC2610N | Dual Schottky Diode Bridge | Unitrode |
| UC2611N | Quad Schottky Diode | Unitrode |
| UC2612N | Dual Schottky Diode | Unitrode |
| UC2625N | Brushless DC Motor Controller | Unitrode |
| UC2633N | Phase Locked Frequency Controller | Unitrode |
| UC2634N | Phase Locked Frequency Controller | Unitrode |
| UC2635N | Phase Locked Frequency Controller | Unitrode |
| UC2637N | Switched Mode Controller for DC Motor Drive | Unitrode |
| UC2638N | Advanced PWM DC Motor Controller | Unitrode |
| UC2702N | Quad PWM Relay Driver | Unitrode |
| UC2705N | High Speed Power Driver | Unitrode |
| UC2706N | Dual Output Driver | Unitrode |
| UC2707N | Dual Channel Power Driver | Unitrode |
| UC2708N | Dual Non-Inverting Power Driver | Unitrode |
| UC2708NE | Dual Non-Inverting Power Driver | Unitrode |
| UC2709N | Dual High Speed FET Driver | Unitrode |
| UC2710N | High Current FET Drive | Unitrode |
| UC2711N | Dual Ultra High Speed | Unitrode |
| UC2711NE | Dual Ultra High Speed | Unitrode |
| UC2714N | Complementary Switch FET Driver | Unitrode |
| UC2715N | Complementary Switch FET Driver | Unitrode |
| UC2717N | Stepper Motor Drive Circuit | Unitrode |
| UC2724N | Isolated Drive Transmitter | Unitrode |
| UC2725N | Isolated High Side FET Driver | Unitrode |
| UC2726N | Isolated Drive Transmitter | Unitrode |
| UC2727N | Isolated High Side IGBT Driver | Unitrode |
| UC2730N | Thermal Monitor | Unitrode |
| UC2823AN | High Speed PWM Controller | Unitrode |
| UC2823BN | High Speed PWM Controller | Unitrode |
| UC2823N | High Speed PWM Controller | Unitrode |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| UC2824N | High Speed PWM Controller | Unitrode |
| UC2825AN | High Speed PWM Controller | Unitrode |
| UC2825BN | High Speed PWM Controller | Unitrode |
| UC2825N | High Speed PWM Controller | Unitrode |
| UC2826N | Secondary Side Average Current Mode Controller | Unitrode |
| UC2832N | Precision Low Dropout Linear Controller | Unitrode |
| UC2833N | Precision Low Dropout Linear Controller | Unitrode |
| UC2834N | High Efficiency Linear Regulator | Unitrode |
| UC2835N | High Efficiency Regulator Controller | Unitrode |
| UC2836N | High Efficiency Regulator Controller | Unitrode |
| UC2838AN | Magnetic Amplifier Controller | Unitrode |
| UC2838N | Magnetic Amplifier Controller | Unitrode |
| UC2840N | PWM Controller | Unitrode |
| UC2841N | Programmable, Off-Line, PWM Controller | Unitrode |
| UC2842AN | Current Mode PWM Controller | Unitrode |
| UC2842N | Current Mode PWM Controller | Unitrode |
| UC2843AN | Current Mode PWM Controller | Unitrode |
| UC2843N | Current Mode PWM Controller | Unitrode |
| UC2844AN | Current Mode PWM Controller | Unitrode |
| UC2844N | Current Mode PWM Controller | Unitrode |
| UC2845AN | Current Mode PWM Controller | Unitrode |
| UC2845N | Current Mode PWM Controller | Unitrode |
| UC2846N | Current Mode PWM Controller | Unitrode |
| UC2847N | Current Mode PWM Controller | Unitrode |
| UC2848N | Average Current Mode PWM Controller | Unitrode |
| UC2849N | Secondary Side Average Current Mode Controller | Unitrode |
| UC2851N | Programmable, Off-Line, PWM Controller | Unitrode |
| UC2852N | High Power Factor Preregulator | Unitrode |
| UC2853N | High Power Factor Preregulator | Unitrode |
| UC2854AN | Enhanced High Power Factor Preregulator | Unitrode |
| UC2854BN | Enhanced High Power Factor Preregulator | Unitrode |
| UC2854N | High Power Factor Preregulator | Unitrode |
| UC2855AN | High Performance Power Factor Preregulator | Unitrode |
| UC2855BN | High Performance Power Factor Preregulator | Unitrode |
| UC2856N | Improved Current Mode PWM Controller | Unitrode |
| UC2860N | Resonant Mode Power Supply Controller | Unitrode |
| UC2861N | Resonant Mode Power Supply Controller | Unitrode |
| UC2862N | Resonant Mode Power Supply Controller | Unitrode |
| UC2863N | Resonant Mode Power Supply Controller | Unitrode |
| UC2864N | Resonant Mode Power Supply Controller | Unitrode |
| UC2865N | Resonant Mode Power Supply Controller | Unitrode |
| UC2866N | Resonant Mode Power Supply Controller | Unitrode |
| UC2867N | Resonant Mode Power Supply Controller | Unitrode |
| UC2868N | Resonant Mode Power Supply Controller` | Unitrode |
| UC2871N | Resonant Fluorescent Lamp Driver | Unitrode |
| UC2872N | Resonant Lamp Ballast Controller | Unitrode |
| UC2874N-1 | High Efficiency, Synchronous, Step-Down (Buck) Controller | Unitrode |
| UC2874N-2 | High Efficiency, Synchronous, Step-Down (Buck) Controller | Unitrode |
| UC2875N | Phase Shift Resonant Controller | Unitrode |
| UC2876N | Phase Shift Resonant Controller | Unitrode |
| UC2877N | Phase Shift Resonant Controller | Unitrode |
| UC2878N | Phase Shift Resonant Controller | Unitrode |
| UC2879N | Phase Shift Resonant Controller | Unitrode |
| UC2886N | Average Current Mode PWM Controller IC | Unitrode |
| UC2901N | Isolated Feedback Generator | Unitrode |
| UC2903N | Quad Supply and Line Monitor | Unitrode |
| UC2904N | Precision Quad Supply and Line Monitor | Unitrode |
| UC2906N | Sealed Lead-Acid Battery Charger | Unitrode |
| UC2907N | Load Share Controller | Unitrode |
| UC2909N | Switchmode Lead-Acid Battery Charger | Unitrode |
| UC2910N | 4-bit DAC and Voltage Monitor | Unitrode |
| UC29431N | Precision Adjustable Shunt Regulator | Unitrode |
| UC29432N | Precision Analog Controller | Unitrode |
| UC3517N | Stepper Motor Drive Circuit | Unitrode |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| UC3524AN | Advanced Regulating PWM | Unitrode |
| UC3524N | Advanced Regulating PWM | Unitrode |
| UC3525AN | Regulating PWM | Unitrode |
| UC3525BN | Regulating PWM | Unitrode |
| UC3526N | Regulating PWM | Unitrode |
| UC3527AN | Regulating PWM | Unitrode |
| UC3527BN | Regulating PWM | Unitrode |
| UC3543N | Power Supply Supervisory Circuit | Unitrode |
| UC3544N | Power Supply Supervisory Circuit | Unitrode |
| UC3548N | Primary Side PWM Controller | Unitrode |
| UC3572N | 8-pin Negative Output Flyback PWM | Unitrode |
| UC3573N | 8-pin Buck PWM Stepdown Voltage Regulator | Unitrode |
| UC3610N | Dual Schottky Diode Bridge | Unitrode |
| UC3611N | Quad Schottky Diode Array | Unitrode |
| UC3612N | Dual Schottky Diode | Unitrode |
| UC3625N | Brushless DC Motor Controller | Unitrode |
| UC3633N | Phase Locked Frequency Controller | Unitrode |
| UC3634N | Phase Locked Frequency Controller | Unitrode |
| UC3635N | Phase Locked Frequency Controller | Unitrode |
| UC3637N | Switched Mode Controller for DC Motor Drive | Unitrode |
| UC3638N | Advanced PWM DC Motor Controller | Unitrode |
| UC3646N | Sensorless BDC Motor | Unitrode |
| UC3702N | Quad PWM Relay Driver | Unitrode |
| UC3704N | Bridge Transducer Switch | Unitrode |
| UC3705N | High Speed Power Driver | Unitrode |
| UC3706N | Dual Output Driver | Unitrode |
| UC3707N | Dual Channel Power Driver | Unitrode |
| UC3708N | Dual Non-Inverting Power Driver | Unitrode |
| UC3708NE | Dual Non-Inverting Power Driver | Unitrode |
| UC3709N | Dual High Speed FET Driver | Unitrode |
| UC3710N | High Current FET Driver | Unitrode |
| UC3711N | Dual Ultra High-Speed FET Driver | Unitrode |
| UC3711NE | Dual Ultra High-Speed FET Driver | Unitrode |
| UC3714N | Complementary Switch FET Driver | Unitrode |
| UC3715N | Complementary Switch FET Driver | Unitrode |
| UC3717N | Stepper Motor Drive Circuit | Unitrode |
| UC3724N | Isolated Drive Transmitter | Unitrode |
| UC3725N | Isolated High Side FET Driver | Unitrode |
| UC3726N | Isolated Drive Transmitter | Unitrode |
| UC3727N | Isolated High Side IGBT Driver | Unitrode |
| UC3730N | Thermal Monitor | Unitrode |
| UC3770AN | High Performance Stepper Motor Drive Circuit | Unitrode |
| UC3770BN | High Performance Stepper Motor Drive Circuit | Unitrode |
| UC3823AN | High Speed PWM Controller | Unitrode |
| UC3823BN | High Speed PWM Controller | Unitrode |
| UC3823N | High Speed PWM Controller | Unitrode |
| UC3824N | High Speed PWM Controller | Unitrode |
| UC3825AN | High Speed PWM Controller | Unitrode |
| UC3825BN | High Speed PWM Controller | Unitrode |
| UC3825N | High Speed PWM Controller | Unitrode |
| UC3826N | Secondary Side Average Current Mode Controller | Unitrode |
| UC3832N | Precision Low Dropout Linear Controller | Unitrode |
| UC3834N | High Efficiency Linear Regulator | Unitrode |
| UC3835N | High Efficiency Regulator Controller | Unitrode |
| UC3836N | High Efficiency Regulator Controller | Unitrode |
| UC3838AN | Magnetic Amplifier Controller | Unitrode |
| UC3840N | PWM Controller | Unitrode |
| UC3841N | Programmable, Off-Line, PWM Controller | Unitrode |
| UC3842AN | Current Mode PWM Controller | Unitrode |
| UC3842N | Current Mode PWM Controller | Unitrode |
| UC3843AN | Current Mode PWM Controller | Unitrode |
| UC3843N | Current Mode PWM Controller | Unitrode |
| UC3844AN | Current Mode PWM Controller | Unitrode |
| UC3844N | Current Mode PWM Controller | Unitrode |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| UC3845AN | Current Mode PWM Controller | Unitrode |
| UC3845N | Current Mode PWM Controller | Unitrode |
| UC3846N | Current Mode PWM Controller | Unitrode |
| UC3847N | Current Mode PWM Controller | Unitrode |
| UC3848N | Average Current Mode PWM Controller | Unitrode |
| UC3849N | Secondary Side Average Current Mode Controller | Unitrode |
| UC3851N | Programmable, Off-Line, PWM Controller | Unitrode |
| UC3852N | High Power Factor Preregulator | Unitrode |
| UC3853N | High Power Factor Preregulator | Unitrode |
| UC3854BN | Enhanced High Power Factor Preregulator | Unitrode |
| UC3854N | High Power Factor Preregulator | Unitrode |
| UC3855AN | High Performance Power Factor Preregulator | Unitrode |
| UC3855BN | High Performance Power Factor Preregulator | Unitrode |
| UC3856N | Improved Current Mode PWM Controller | Unitrode |
| UC3860N | Resonant Mode Power Supply Controller | Unitrode |
| UC3861N | Resonant Mode Power Supply Controller | Unitrode |
| UC3862N | Resonant Mode Power Supply Controller | Unitrode |
| UC3863N | Resonant Mode Power Supply Controller | Unitrode |
| UC3864N | Resonant Mode Power Supply Controller | Unitrode |
| UC3865N | Resonant Mode Power Supply Controller | Unitrode |
| UC3866N | Resonant Mode Power Supply Controller | Unitrode |
| UC3867N | Resonant Mode Power Supply Controller | Unitrode |
| UC3868N | Resonant Mode Power Supply Controller | Unitrode |
| UC3871N | Resonant Fluorescent Lamp Driver | Unitrode |
| UC3872N | Resonant Lamp Ballast Controller | Unitrode |
| UC3874N-1 | High Efficiency, Synchronous, Step-Down (Buck) Controller | Unitrode |
| UC3874N-2 | High Efficiency, Synchronous, Step-Down (Buck) Controller | Unitrode |
| UC3875N | Phase Shift Resonant Controller | Unitrode |
| UC3876N | Phase Shift Resonant Controller | Unitrode |
| UC3877N | Phase Shift Resonant Controller | Unitrode |
| UC3878N | Phase Shift Resonant Controller | Unitrode |
| UC3879N | Phase Shift Resonant Controller | Unitrode |
| UC3886N | Average Current Mode PWM Controller IC | Unitrode |
| UC3901N | Isolated Feedback Generator | Unitrode |
| UC3903N | Quad Supply and Line Monitor | Unitrode |
| UC3904N | Precision Quad Supply and Line Monitor | Unitrode |
| UC3906N | Sealed Lead-Acid Battery Charger | Unitrode |
| UC3907N | Load Share Controller | Unitrode |
| UC3909N | Switchmode Lead-Acid Battery Charger | Unitrode |
| UC3910N | 4-bit DAC and Voltage Monitor | Unitrode |
| UC39431BN | Precision Adjustable Shunt Regulator | Unitrode |
| UC39431N | Precision Adjustable Shunt Regulator | Unitrode |
| UC39432BN | Precision Analog Controller | Unitrode |
| UC39432N | Precision Analog Controller | Unitrode |
| UC494ACN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC494AN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC494CN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC495ACN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC495BCN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC495BN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC495CN | Advanced Regulating Pulse Width Modulator | Unitrode |
| UC5170CN | Octal Line Driver | Unitrode |
| UC5171N | Octal Line Driver | Unitrode |
| UC5172N | Octal Line Driver | Unitrode |
| UC5180CN | Octal Line Receiver | Unitrode |
| UC5181CN | Octal Line Receiver | Unitrode |
| UC5601N | SCSI Active Terminator | Unitrode |
| UC5602N | SCSI Active Terminator | Unitrode |
| UC5603N | 9-Line SCSI Active Terminator | Unitrode |
| UC5604N | 9-Line Low Capacitance SCSI Active Terminator | Unitrode |
| UC5605N | 9-Line Low Capacitance SCSI Active Terminator | Unitrode |
| UC5607N | Plug and Play, 18-Line SCSI Active Terminator | Unitrode |
| UC5608N | 18-Line Low Capacitance SCSI Active Terminator | Unitrode |
| UC5609N | 18-Line Low Capacitance SCSI Active Terminator | Unitrode |

12-Dec-00

| Manufacturer Part Number | Product Description | Source(s) |
|---|---|---|
| UC5612N | 9-Line Low Capacitance SCSI Active Terminator | Unitrode |
| UC5613N | 9-Line Low Capacitance SCSI Active Terminator | Unitrode |
| UC5661N | Ethernet Coaxial Impedance Monitor | Unitrode |
| UCC2305N | HID Lamp Controller | Unitrode |
| UCC2570N | Low Power BiCMOS PWM | Unitrode |
| UCC2581N | Micropower Voltage Mode PWM | Unitrode |
| UCC2800N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC2801N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC2802N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC2803N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC2804N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC2805N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC2806N | Low Power, Dual Output, BiCMOS Current Mode PWM | Unitrode |
| UCC2883N | Micropower Peak Current Mode Controller | Unitrode |
| UCC2885N | Micropower Secondary Regulation IC | Unitrode |
| UCC2888N | Off-Line Power Supply Controller | Unitrode |
| UCC2889N | Off-Line Power Supply Controller | Unitrode |
| UCC2890N | Off-line Battery Charger Circuit | Unitrode |
| UCC3803N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC3804N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC3805N | Low Power BiCMOS Current Mode PWM | Unitrode |
| UCC3806N | Low Power, Dual Output, BiCMOS Current Mode PWM | Unitrode |
| UCC3807N-1 | Programmable Maximum Duty Cycle BiCMOS PWM Controller | Unitrode |
| UCC3807N-2 | Programmable Maximum Duty Cycle BiCMOS PWM Controller | Unitrode |
| UCC3807N-3 | Programmable Maximum Duty Cycle BiCMOS PWM Controller | Unitrode |
| UCC3810N | Low Power BiCMOS Dual Current Mode PWM | Unitrode |
| UCC3813N-0 | Low Power Economy BiCMOS Current Mode PWM | Unitrode |
| UCC3813N-1 | Low Power Economy BiCMOS Current Mode PWM | Unitrode |
| UCC3813N-2 | Low Power Economy BiCMOS Current Mode PWM | Unitrode |
| UCC3813N-3 | Low Power Economy BiCMOS Current Mode PWM | Unitrode |
| UCC3813N-4 | Low Power Economy BiCMOS Current Mode PWM | Unitrode |
| UCC3813N-5 | Low Power Economy BiCMOS Current Mode PWM | Unitrode |
| UCC3883N | Micropower Peak Current Mode Controller | Unitrode |
| UCC3885N | Micropower Secondary Regulation IC | Unitrode |
| UCC3888N | Off-Line Power Supply Controller | Unitrode |
| UCC3889N | Off-Line Power Supply Controller | Unitrode |
| UCC3890N | Off-line Battery Charger Circuit | Unitrode |
| UCC3912N | Programmable Electronic Circuit Breaker | Unitrode |
| UCC3913N | Circuit Breaker for | Unitrode |
| UCC3916N | Circuit Breaker for | Unitrode |
| UCC5340N | IrDA Receiver | Unitrode |
| UCC5606N | 9-Line 3.5 Volt SCSI Active Terminator, Reverse Disconnect | Unitrode |
| UCC5610N | 18-Line 3.5 Volt Low Capacitance SCSI Active Terminator | Unitrode |
| UCC5611N | 18-Line 3.5 Volt Low Capacitance SCSI Active Terminator, Reverse Disconnect | Unitrode |
| UCC5614N | 9-Line 3.5 Volt SCSI Active Terminator | Unitrode |
| UCC5617N | 18-Line SCSI Terminator, Reverse Disconnect | Unitrode |
| UCC5618N | 18-Line SCSI Terminator | Unitrode |
| UCC5950N | D/A Converter | Unitrode |

**Section III**
**Table II**
**Ceramic Capability**

The purpose of this table is to provide the microcircuit user with the visibility of products that are capable of being supplied from a certified QML manufacturer. The part numbers listed, although not currently available as QML certified product, are at the stage where they can rapidly be finalized. When an order is placed for a particular product from this section the manufacturer will ensure that all certification, qualification, and documentation items are complete as required by the manufacturer's DSCC-approved quality management plan. The manufacturer will also submit to DSCC a certificate of compliance for the applicable slash sheet or Standard Microcircuit Drawing. Upon completion of these requirements, the product listing information will be transferred to either Section I or Section II (DMS) of the QML listing as a qualified product.

For additional product information or information on product not listed contact the person listed on the manufacturer flow sheet.

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| GEM07301B2B | 5962-86702012B | 1(<1) | Sarnoff | Sarnoff |
| GEM07301BRB | 5962-8670201RB | 1(<1) | Sarnoff | Sarnoff |
| GEM07301BSB | 5962-8670201SB | 1(<1) | Sarnoff | Sarnoff |
| GEM12401B2B | 5962-86713012B | 1 | Sarnoff | Sarnoff |
| GEM12401BRB | 5962-8671301RB | 1 | Sarnoff | Sarnoff |
| GEM12401BSB | 5962-8671301SB | 1 | Sarnoff | Sarnoff |
| GEM12001B2B | 5962-86715012B | 0 | Sarnoff | Sarnoff |
| GEM12001BEB | 5962-8671501EB | 0 | Sarnoff | Sarnoff |
| GEM12001BFB | 5962-8671501FB | 0 | Sarnoff | Sarnoff |
| GEM08301B2B | 5962-86718012B | 1(2) | Sarnoff | Sarnoff |
| GEM08301BEB | 5962-8671801EB | 1(2) | Sarnoff | Sarnoff |
| GEM08301BFB | 5962-8671801FB | 1(2) | Sarnoff | Sarnoff |
| GEM07501B2B | 5962-86723012B | 1(2) | Sarnoff | Sarnoff |
| GEM07501BRB | 5962-8672301RB | 1(2) | Sarnoff | Sarnoff |
| GEM13302B2A | 5962-86723022A | 0 | Sarnoff | Sarnoff |
| GEM13302B2B | 5962-86723022B | 0 | Sarnoff | Sarnoff |
| GEM13302B2C | 5962-86723022C | 0 | Sarnoff | Sarnoff |
| GEM13302BRB | 5962-8672302RB | 0 | Sarnoff | Sarnoff |
| GEM13302BRC | 5962-8672302RC | 0 | Sarnoff | Sarnoff |
| GEM08201BEB | 5962-8672701EB | 0 | Sarnoff | Sarnoff |
| GEM08201BFB | 5962-8672701FB | 0 | Sarnoff | Sarnoff |
| GEM10801B2B | 5962-86881012B | 1(2) | Sarnoff | Sarnoff |
| GEM10801BRB | 5962-8688101RB | 1(2) | Sarnoff | Sarnoff |
| GEM10801BSB | 5962-8688101SB | 1(2) | Sarnoff | Sarnoff |
| GEM06301B2B | 5962-86890012B | 1(2) | Sarnoff | Sarnoff |
| GEM06301B2C | 5962-86890012C | 1(2) | Sarnoff | Sarnoff |
| GEM06301BCB | 5962-8689001CB | 1(2) | Sarnoff | Sarnoff |
| GEM06301BDB | 5962-8689001DB | 1(2) | Sarnoff | Sarnoff |
| GEM06301BDC | 5962-8689001DC | 1(2) | Sarnoff | Sarnoff |
| GEM02901B2B | 5962-87542012B | 1(2) | Sarnoff | Sarnoff |
| GEM02901BRB | 5962-8754201RB | 1(2) | Sarnoff | Sarnoff |
| GEM02901BSB | 5962-8754201SB | 1(2) | Sarnoff | Sarnoff |
| GEM08001BDB | 5962-8858901DB | 1(2) | Sarnoff | Sarnoff |
| GEM08001BDC | 5962-8858901DC | 1(2) | Sarnoff | Sarnoff |
| GEM12302BWB | 5962-8859402WB | 0 | Sarnoff | Sarnoff |
| GEM12302BXB | 5962-8859402XB | 0 | Sarnoff | Sarnoff |
| GEM12302BXC | 5962-8859402XC | 0 | Sarnoff | Sarnoff |
| GEM12303BWB | 5962-8859403WB | 0 | Sarnoff | Sarnoff |
| GEM12303BXB | 5962-8859403XB | 0 | Sarnoff | Sarnoff |
| 8212 | 5962-9081102 | 1(0) | Lansdale | Intel |
| GEM11101QEB | 5962-9151601QEB | 1 | Sarnoff | Sarnoff |
| 54155 | 5962-9558201 | 1(0) | Lansdale | Motorola |
| GEM08701BEB | 7601601EB | 1(2) | Sarnoff | Sarnoff |
| GEM08701BEC | 7601601EC | 1(2) | Sarnoff | Sarnoff |
| GEM08701BFB | 7601601FB | 1(2) | Sarnoff | Sarnoff |
| GEM09101B2B | 76038012B | 1 | Sarnoff | Sarnoff |
| GEM09101B2C | 76038012C | 1 | Sarnoff | Sarnoff |
| GEM09101BEB | 7603801EB | 1 | Sarnoff | Sarnoff |
| GEM09101BEC | 7603801EC | 1 | Sarnoff | Sarnoff |
| GEM09101BFB | 7603801FB | 1 | Sarnoff | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| 8080A | 7700201 | 1(0) | Lansdale | Intel |
| GEM08501BEB | 7700401EB | 1(2) | Sarnoff | Sarnoff |
| GEM08501BEC | 7700401EC | 1(2) | Sarnoff | Sarnoff |
| GEM08501BFB | 7700401FB | 1(2) | Sarnoff | Sarnoff |
| GEM13501B2B | 78015012B | 0 | Sarnoff | Sarnoff |
| GEM13501BEB | 7801501EB | 0 | Sarnoff | Sarnoff |
| GEM13501BFB | 7801501FB | 0 | Sarnoff | Sarnoff |
| GEM13503B2A | 78015032A | 0 | Sarnoff | Sarnoff |
| GEM13503B2B | 78015032B | 0 | Sarnoff | Sarnoff |
| GEM13503B2C | 78015032C | 0 | Sarnoff | Sarnoff |
| GEM13503BEA | 7801503EA | 0 | Sarnoff | Sarnoff |
| GEM13503BEB | 7801503EB | 0 | Sarnoff | Sarnoff |
| GEM13503BEC | 7801503EC | 0 | Sarnoff | Sarnoff |
| GEM13503BFA | 7801503FA | 0 | Sarnoff | Sarnoff |
| GEM13503BFB | 7801503FB | 0 | Sarnoff | Sarnoff |
| GEM13503BFC | 7801503FC | 0 | Sarnoff | Sarnoff |
| GEM09401BEB | 8001701EB | 1(2) | Sarnoff | Sarnoff |
| GEM09401BEC | 8001701EC | 1(2) | Sarnoff | Sarnoff |
| GEM09401BFB | 8001701FB | 1(2) | Sarnoff | Sarnoff |
| GEM08601B2B | 80022012B | 1(2) | Sarnoff | Sarnoff |
| GEM08601BEB | 8002201EB | 1(2) | Sarnoff | Sarnoff |
| GEM08601BFB | 8002201FB | 1(2) | Sarnoff | Sarnoff |
| GEM08801BEB | 8002301EB | 1 | Sarnoff | Sarnoff |
| GEM08801BEC | 8002301EC | 1 | Sarnoff | Sarnoff |
| GEM08801BFB | 8002301FB | 1 | Sarnoff | Sarnoff |
| GEM12901BQB | 8405701QB | 2(2) | Sarnoff | Sarnoff |
| GEM12901BZB | 8405701ZB | 2(2) | Sarnoff | Sarnoff |
| GEM09202EX | 8602002EA | 2 | Sarnoff | Sarnoff |
| GEM09202EX | 8602002EC | 2 | Sarnoff | Sarnoff |
| GEM09202FX | 8602002FA | 2 | Sarnoff | Sarnoff |
| GEM09202FX | 8602002FC | 2 | Sarnoff | Sarnoff |
| GEM10701B3B | 86025013B | 1(2) | Sarnoff | Sarnoff |
| GEM10701BXB | 8602501XB | 1(2) | Sarnoff | Sarnoff |
| GEM10701BYB | 8602501YB | 1(2) | Sarnoff | Sarnoff |
| 543O | M38510/00101 | 1(0) | Lansdale | Motorola |
| 5420 | M38510/00102 | 1(0) | Lansdale | Motorola |
| 5410 | M38510/00103 | 1(0) | Lansdale | Motorola |
| 5400 | M38510/00104 | 1(0) | Lansdale | Motorola |
| 5404 | M38510/00105 | 1(0) | Lansdale | Motorola |
| GEM06606BAA | M38510/00106BAA | 1 | Sarnoff | Sarnoff |
| GEMO6606BBA | M38510/00106BBA | 1 | Sarnoff | Sarnoff |
| GEM06606BCA | M38510/00106BCA | 1 | Sarnoff | Sarnoff |
| GEM06606BDA | M38510/00106BDA | 1 | Sarnoff | Sarnoff |
| 5401 | M38510/00107 | 1(0) | Lansdale | Motorola |
| GEM06607BAA | M38510/00107BAA | 1 | Sarnoff | Sarnoff |
| GEM06607BBA | M38510/00107BBA | 1 | Sarnoff | Sarnoff |
| 5405 | M38510/00108 | 1(0) | Lansdale | Motorola |
| GEM06609BDA | M38510/00109BDA | 1 | Sarnoff | Sarnoff |
| 5472 | M38510/00201 | 1(0) | Lansdale | Motorola |
| 5473 | M38510/00202 | 1(0) | Lansdale | Motorola |
| 54107 | M38510/00203 | 1(0) | Lansdale | Motorola |
| GEM12603BDA | M38510/00203BDA | 1 | Sarnoff | Sarnoff |
| GEM12604BEA | M38510/00204BEA | 1 | Sarnoff | Sarnoff |
| GEM12604BFA | M38510/00204BFA | 1 | Sarnoff | Sarnoff |
| 5474 | M38510/00205 | 1(0) | Lansdale | Motorola |
| 5470 | M38510/00206 | 1(0) | Lansdale | Motorola |
| GEM12606BAA | M38510/00206BAA | 1 | Sarnoff | Sarnoff |
| GEM12606BBA | M38510/00206BBA | 1 | Sarnoff | Sarnoff |
| GEM12606BCA | M38510/00206BCA | 1 | Sarnoff | Sarnoff |
| GEM12606BDA | M38510/00206BDA | 1 | Sarnoff | Sarnoff |
| GEM12607BAA | M38510/00207BAA | 1 | Sarnoff | Sarnoff |
| GEM12607BBA | M38510/00207BBA | 1 | Sarnoff | Sarnoff |
| GEM12607BCA | M38510/00207BCA | 1 | Sarnoff | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| GEN12607BDA | M38510/00207BDA | 1 | Sarnoff | Sarnoff |
| 5440 | M38510/00301 | 1(0) | Lansdale | Motorola |
| 5437 | M38510/00302 | 1(0) | Lansdale | Motorola |
| 5438 | M38510/00303 | 1(0) | Lansdale | Motorola |
| 5402 | M38510/00401 | 1(0) | Lansdale | Motorola |
| GEM05802BEA | M38510/00402BEA | 1 | Sarnoff | Sarnoff |
| GEM05802BFA | M38510/00402BFA | 1 | Sarnoff | Sarnoff |
| 5425 | M38510/00403 | 1(0) | Lansdale | Motorola |
| GEM5801BAC | M38510/00403BAC | 1 | Sarnoff | Sarnoff |
| GEM5801BBC | M38510/00403BBC | 1 | Sarnoff | Sarnoff |
| GEM5801BDC | M38510/00403BDC | 1 | Sarnoff | Sarnoff |
| 5427 | M38510/00404 | 1(0) | Lansdale | Motorola |
| 5450 | M38510/00501 | 1(0) | Lansdale | Motorola |
| GEM09804BAA | M38510/00501BAA | 1 | Sarnoff | Sarnoff |
| GEM09804BBA | M38510/00501BBA | 1 | Sarnoff | Sarnoff |
| GEM09804BDA | M38510/00501BDA | 1 | Sarnoff | Sarnoff |
| GEM09803BAA | M38510/00503BAA | 1 | Sarnoff | Sarnoff |
| GEM09803BBA | M38510/00503BBA | 1 | Sarnoff | Sarnoff |
| GEM09803BCA | M38510/00503BCA | 1 | Sarnoff | Sarnoff |
| GEM09803BDA | M38510/00503BDA | 1 | Sarnoff | Sarnoff |
| 5483 | M38510/00602 | 1(0) | Lansdale | Motorola |
| 5480 | M38510/00604 | 1(0) | Lansdale | Motorola |
| 5486 | M38510/00701 | 1(0) | Lansdale | Motorola |
| 5495 | M38510/00901 | 1(0) | Lansdale | Motorola |
| 5496 | M38510/00902 | 1(0) | Lansdale | Motorola |
| 54165 | M38510/00904 | 1(0) | Lansdale | Motorola |
| 54194 | M38510/00905 | 1(0) | Lansdale | Motorola |
| 54195 | M38510/00906 | 1(0) | Lansdale | Motorola |
| 5442 | M38510/01001 | 1(0) | Lansdale | Motorola |
| 5443 | M38510/01002 | 1(0) | Lansdale | Motorola |
| 5444 | M38510/01003 | 1(0) | Lansdale | Motorola |
| 5445 | M38510/01004 | 1(0) | Lansdale | Motorola |
| 5449 | M38510/01009 | 1(0) | Lansdale | Motorola |
| 54181 | M38510/01101 | 1(0) | Lansdale | Motorola |
| 54182 | M38510/01102 | 1(0) | Lansdale | Motorola |
| 54121 | M38510/01201 | 1(0) | Lansdale | Motorola |
| 54122 | M38510/01202 | 1(0) | Lansdale | Motorola |
| 54123 | M38510/01203 | 1(0) | Lansdale | Motorola |
| 5492 | M38510/01301 | 1(0) | Lansdale | Motorola |
| GEM04608BAA | M38510/01301BAA | 1 | Sarnoff | Sarnoff |
| GEM04608BBA | M38510/01301BBA | 1 | Sarnoff | Sarnoff |
| GEM04608BCA | M38510/01301BCA | 1 | Sarnoff | Sarnoff |
| GEM04608BDA | M38510/01301BDA | 1 | Sarnoff | Sarnoff |
| 5493 | M38510/01302 | 1(0) | Lansdale | Motorola |
| 54160 | M38510/01303 | 1(0) | Lansdale | Motorola |
| 54163 | M38510/01304 | 1(0) | Lansdale | Motorola |
| GEM04604BEA | M38510/01304BEA | 1 | Sarnoff | Sarnoff |
| GEM04604BFA | M38510/01304BFA | 1 | Sarnoff | Sarnoff |
| 54162 | M38510/01305 | 1(0) | Lansdale | Motorola |
| GEM04605BEA | M38510/01305BEA | 1 | Sarnoff | Sarnoff |
| GEM04605BFA | M38510/01305BFA | 1 | Sarnoff | Sarnoff |
| 54161 | M38510/01306 | 1(0) | Lansdale | Motorola |
| 5490 | M38510/01307 | 1(0) | Lansdale | Motorola |
| 54192 | M38510/01308 | 1(0) | Lansdale | Motorola |
| GEM04601BFB | M38510/01308BFB | 1 | Sarnoff | Sarnoff |
| 54193 | M38510/01309 | 1(0) | Lansdale | Motorola |
| 54150 | M38510/01401 | 1(0) | Lansdale | Motorola |
| 54153 | M38510/01403 | 1(0) | Lansdale | Motorola |
| 54151 | M38510/01406 | 1(0) | Lansdale | Motorola |
| 5475 | M38510/01501 | 1(0) | Lansdale | Motorola |
| GEM06402BAA | M38510/01502BAA | 1 | Sarnoff | Sarnoff |
| GEM06402BBA | M38510/01502BBA | 1 | Sarnoff | Sarnoff |
| GEM06402BCA | M38510/01502BCA | 1 | Sarnoff | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| GEM06402BDA | M38510/01502BDA | 1 | Sarnoff | Sarnoff |
| GEM06403BLA | M38510/01503BLA | 1 | Sarnoff | Sarnoff |
| GEM06403BZA | M38510/01503BZA | 1 | Sarnoff | Sarnoff |
| 5408 | M38510/01601 | 1(0) | Lansdale | Motorola |
| 5409 | M38510/01602 | 1(0) | Lansdale | Motorola |
| 54174 | M38510/01701 | 1(0) | Lansdale | Motorola |
| 54175 | M38510/01702 | 1(0) | Lansdale | Motorola |
| 54180 | M38510/01901 | 1(0) | Lansdale | Motorola |
| GEM06702BAA | M38510/02001BAA | 1 | Sarnoff | Sarnoff |
| GEM06702BBA | M38510/02001BBA | 1 | Sarnoff | Sarnoff |
| GEM06702BCA | M38510/02001BCA | 1 | Sarnoff | Sarnoff |
| GEM06702BDA | M38510/02001BDA | 1 | Sarnoff | Sarnoff |
| GEM06703BAA | M38510/02003BAA | 1 | Sarnoff | Sarnoff |
| GEM06703BBA | M38510/02003BBA | 1 | Sarnoff | Sarnoff |
| GEM06704BAA | M38510/02004BAA | 1 | Sarnoff | Sarnoff |
| GEM06704BBA | M38510/02004BBA | 1 | Sarnoff | Sarnoff |
| GEM06705BAA | M38510/02005BAA | 1 | Sarnoff | Sarnoff |
| GEM06705BBA | M38510/02005BBA | 1 | Sarnoff | Sarnoff |
| GEM06706BAA | M38510/02006BAA | 1 | Sarnoff | Sarnoff |
| GEM06706BBA | M38510/02006BBA | 1 | Sarnoff | Sarnoff |
| GEM06706BCA | M38510/02006BCA | 1 | Sarnoff | Sarnoff |
| GEM06706BDA | M38510/02006BDA | 1 | Sarnoff | Sarnoff |
| 54H72 | M38510/02201 | 1(0) | Lansdale | Motorola |
| GEM05901BAC | M38510/02201BAC | 1 | Sarnoff | Sarnoff |
| GEM05901BBC | M38510/02201BBC | 1 | Sarnoff | Sarnoff |
| GEM05901BCC | M38510/02201BCC | 1 | Sarnoff | Sarnoff |
| GEM05902BAA | M38510/02202BAA | 1 | Sarnoff | Sarnoff |
| GEM05902BBA | M38510/02202BBA | 1 | Sarnoff | Sarnoff |
| GEM05902BCA | M38510/02202BCA | 1 | Sarnoff | Sarnoff |
| GEM05902BDA | M38510/02202BDA | 1 | Sarnoff | Sarnoff |
| GEM05903BAA | M38510/02203BAA | 1 | Sarnoff | Sarnoff |
| GEM05903BBA | M38510/02203BBA | 1 | Sarnoff | Sarnoff |
| GEM05903BCA | M38510/02203BCA | 1 | Sarnoff | Sarnoff |
| GEM05903BDA | M38510/02203BDA | 1 | Sarnoff | Sarnoff |
| GEM05904BEA | M38510/02204BEA | 1 | Sarnoff | Sarnoff |
| GEM05904BFA | M38510/02204BFA | 1 | Sarnoff | Sarnoff |
| 54H101 | M38510/02205 | 1(0) | Lansdale | Motorola |
| GEM05905BAA | M38510/02205BAA | 1 | Sarnoff | Sarnoff |
| GEM05905BBA | M38510/02205BBA | 1 | Sarnoff | Sarnoff |
| GEM05905BCA | M38510/02205BCA | 1 | Sarnoff | Sarnoff |
| GEM05905BDA | M38510/02205BDA | 1 | Sarnoff | Sarnoff |
| 54H103 | M38510/02206 | 1(0) | Lansdale | Motorola |
| GEM05906BAA | M38510/02206BAA | 1 | Sarnoff | Sarnoff |
| GEM05906BBA | M38510/02206BBA | 1 | Sarnoff | Sarnoff |
| GEM05906BCA | M38510/02206BCA | 1 | Sarnoff | Sarnoff |
| GEM05906BDA | M38510/02206BDA | 1 | Sarnoff | Sarnoff |
| 54H20 | M38510/02302 | 1(0) | Lansdale | Motorola |
| 54H00 | M38510/02304 | 1(0) | Lansdale | Motorola |
| 54H01 | M38510/02306 | 1(0) | Lansdale | Motorola |
| 54H22 | M38510/02307 | 1(0) | Lansdale | Motorola |
| 54H40 | M38510/02401 | 1(0) | Lansdale | Motorola |
| GEM06902BAA | M38510/02502BAA | 1 | Sarnoff | Sarnoff |
| GEM06902BBA | M38510/02502BBA | 1 | Sarnoff | Sarnoff |
| GEM06903BEA | M38510/02503BEA | 1 | Sarnoff | Sarnoff |
| GEM06903BFA | M38510/02503BFA | 1 | Sarnoff | Sarnoff |
| GEM06904BEA | M38510/02504BEA | 1 | Sarnoff | Sarnoff |
| GEM06904BFA | M38510/02504BFA | 1 | Sarnoff | Sarnoff |
| GEM06905BEA | M38510/02505BEA | 1 | Sarnoff | Sarnoff |
| GEM06905BFA | M38510/02505BFA | 1 | Sarnoff | Sarnoff |
| 54H55 | M38510/04005 | 1(0) | Lansdale | Motorola |
| GEM15506BAA | M38510/05001BAA | 1 | Sarnoff | Sarnoff |
| GEM15506BTA | M38510/05001BTA | 1 | Sarnoff | Sarnoff |
| GEM15506BYA | M38510/05001BYA | 1 | Sarnoff | Sarnoff |

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| GEM15502BAA | M38510/05002BAA | 1 | Sarnoff | Sarnoff |
| GEM15502BTA | M38510/05002BTA | 1 | Sarnoff | Sarnoff |
| GEM15502BYA | M38510/05002BYA | 1 | Sarnoff | Sarnoff |
| GEM15503BAA | M38510/05003BAA | 1 | Sarnoff | Sarnoff |
| GEM15503BTA | M38510/05003BTA | 1 | Sarnoff | Sarnoff |
| GEM15503BYA | M38510/05003BYA | 1 | Sarnoff | Sarnoff |
| GEM15504BDA | M38510/05052BDA | 1 | Sarnoff | Sarnoff |
| GEM15505BAA | M38510/05053BAA | 1 | Sarnoff | Sarnoff |
| GEM15505BDA | M38510/05053BDA | 1 | Sarnoff | Sarnoff |
| GEM15505BYA | M38510/05053BYA | 1 | Sarnoff | Sarnoff |
| GEM160008BAA | M38510/05201BAA | 1 | Sarnoff | Sarnoff |
| GEM160008BDA | M38510/05201BDA | 1 | Sarnoff | Sarnoff |
| GEM160008BTA | M38510/05201BTA | 1 | Sarnoff | Sarnoff |
| GEM160008BYA | M38510/05201BYA | 1 | Sarnoff | Sarnoff |
| GEM160002BAA | M38510/05202BAA | 1 | Sarnoff | Sarnoff |
| GEM160002BTA | M38510/05202BTA | 1 | Sarnoff | Sarnoff |
| GEM160002BYA | M38510/05202BYA | 1 | Sarnoff | Sarnoff |
| GEM160003BAA | M38510/05203BAA | 1 | Sarnoff | Sarnoff |
| GEM160003BCA | M38510/05203BCA | 1 | Sarnoff | Sarnoff |
| GEM160003BDA | M38510/05203BDA | 1 | Sarnoff | Sarnoff |
| GEM160003BTA | M38510/05203BTA | 1 | Sarnoff | Sarnoff |
| GEM160003YTA | M38510/05203BYA | 1 | Sarnoff | Sarnoff |
| GEM160004 | M38510/05204BAA | 1 | Sarnoff | Sarnoff |
| GEM160004BTA | M38510/05204BTA | 1 | Sarnoff | Sarnoff |
| GEM160004BYA | M38510/05204BYA | 1 | Sarnoff | Sarnoff |
| GEM160005BAA | M38510/05251BAA | 1 | Sarnoff | Sarnoff |
| GEM160005BCA | M38510/05251BCA | 1 | Sarnoff | Sarnoff |
| GEM160005BDA | M38510/05251BDA | 1 | Sarnoff | Sarnoff |
| GEM160005BXA | M38510/05251BXA | 1 | Sarnoff | Sarnoff |
| GEM160005BYA | M38510/05251BYA | 1 | Sarnoff | Sarnoff |
| GEM160006BAA | M38510/05253BAA | 1 | Sarnoff | Sarnoff |
| GEM160006BCB | M38510/05253BCB | 1 | Sarnoff | Sarnoff |
| GEM160006BDA | M38510/05253BDA | 1 | Sarnoff | Sarnoff |
| GEM160006BYA | M38510/05253BYA | 1 | Sarnoff | Sarnoff |
| GEM160007BAA | M38510/05254BAA | 1 | Sarnoff | Sarnoff |
| GEM160007BDA | M38510/05254BDA | 1 | Sarnoff | Sarnoff |
| GEM160007BYA | M38510/05254BYA | 1 | Sarnoff | Sarnoff |
| GEM18110BFA | M38510/05601BFA | 1 | Sarnoff | Sarnoff |
| GEM18110BNA | M38510/05601BNA | 1 | Sarnoff | Sarnoff |
| GEM18110BZA | M38510/05601BZA | 1 | Sarnoff | Sarnoff |
| GEM18102BFA | M38510/05602BFA | 1 | Sarnoff | Sarnoff |
| GEM18102BNA | M38510/05602BNA | 1 | Sarnoff | Sarnoff |
| GEM18102BZA | M38510/05602BZA | 1 | Sarnoff | Sarnoff |
| GEM18103BNA | M38510/05603BNA | 1 | Sarnoff | Sarnoff |
| GEM18103BZA | M38510/05603BZA | 1 | Sarnoff | Sarnoff |
| GEM18104BNA | M38510/05604BNA | 1 | Sarnoff | Sarnoff |
| GEM18104BZA | M38510/05604BZA | 1 | Sarnoff | Sarnoff |
| GEM18105BAA | M38510/05605BAA | 1 | Sarnoff | Sarnoff |
| GEM18105BBA | M38510/05605BBA | 1 | Sarnoff | Sarnoff |
| GEM18105BDA | M38510/05605BDA | 1 | Sarnoff | Sarnoff |
| GEM18105BFA | M38510/05605BFA | 1 | Sarnoff | Sarnoff |
| GEM18105BTA | M38510/05605BTA | 1 | Sarnoff | Sarnoff |
| GEM18105BXA | M38510/05605BXA | 1 | Sarnoff | Sarnoff |
| GEM18105BYA | M38510/05605BYA | 1 | Sarnoff | Sarnoff |
| GEM18106BFA | M38510/05651BFA | 1 | Sarnoff | Sarnoff |
| GEM18106BZA | M38510/05651BZA | 1 | Sarnoff | Sarnoff |
| GEM18107BFA | M38510/05652BFA | 1 | Sarnoff | Sarnoff |
| GEM18107BZA | M38510/05652BZA | 1 | Sarnoff | Sarnoff |
| GEM18108BFA | M38510/05653BFA | 1 | Sarnoff | Sarnoff |
| GEM18108BZA | M38510/05653BZA | 1 | Sarnoff | Sarnoff |
| GEM18109BAA | M38510/05655BAA | 1 | Sarnoff | Sarnoff |
| GEM18109BBA | M38510/05655BBA | 1 | Sarnoff | Sarnoff |
| GEM18109BDA | M38510/05655BDA | 1 | Sarnoff | Sarnoff |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| GEM18109BXA | M38510/05655BXA | 1 | Sarnoff | Sarnoff |
| GEM18109BYA | M38510/05655BYA | 1 | Sarnoff | Sarnoff |
| GEM06501BAC | M38510/07501BAC | 1 | Sarnoff | Sarnoff |
| GEM06501BBC | M38510/07501BBC | 1 | Sarnoff | Sarnoff |
| GEM06501BCC | M38510/07501BCC | 1 | Sarnoff | Sarnoff |
| GEM06101BEC | M38510/07602BEC | 1 | Sarnoff | Sarnoff |
| GEM06101BFC | M38510/07602BFC | 1 | Sarnoff | Sarnoff |
| GEM08402BZA | M38510/07801BZA | 1 | Sarnoff | Sarnoff |
| GEM08401BEC | M38510/07802BEC | 1 | Sarnoff | Sarnoff |
| GEM10101BFC | M38510/07903BFC | 1 | Sarnoff | Sarnoff |
| GEM09704B2A | M38510/07904B2A | 1 | Sarnoff | Sarnoff |
| 5485 | M38510/15001 | 1(0) | Lansdale | Motorola |
| 5413 | M38510/15101 | 1(0) | Lansdale | Motorola |
| 5414 | M38510/15102 | 1(0) | Lansdale | Motorola |
| 54132 | M38510/15103 | 1(0) | Lansdale | Motorola |
| 54155 | M38510/15202 | 1(0) | Lansdale | Motorola |
| 54156 | M38510/15203 | 1(0) | Lansdale | Motorola |
| 54H08 | M38510/15501 | 1(0) | Lansdale | Motorola |
| 54H21 | M38510/15503 | 1(0) | Lansdale | Motorola |
| 54H08 | M38510/15504 | 1(0) | Lansdale | Motorola |
| GEM04101BDC | M38510/17401BDC | 1 | Sarnoff | Sarnoff |
| GEM04101BCC | M38510/17401BYC | 1 | Sarnoff | Sarnoff |
| GEM04102BAA | M38510/17402BAA | 1 | Sarnoff | Sarnoff |
| GEM04102BCA | M38510/17402BCA | 1 | Sarnoff | Sarnoff |
| GEM04102BDA | M38510/17402BDA | 1 | Sarnoff | Sarnoff |
| GEM04102BXA | M38510/17402BXA | 1 | Sarnoff | Sarnoff |
| GEM04102BYA | M38510/17402BYA | 1 | Sarnoff | Sarnoff |
| GEM04103BFA | M38510/17403BFA | 1 | Sarnoff | Sarnoff |
| GEM04104BEA | M38510/17404BEA | 1 | Sarnoff | Sarnoff |
| GEM04104BFA | M38510/17404BFA | 1 | Sarnoff | Sarnoff |
| GEM04104BZA | M38510/17404BZA | 1 | Sarnoff | Sarnoff |
| GEM07404BEA | M38510/23101BEA | 1 | Sarnoff | Sarnoff |
| GEM07404BFA | M38510/23101BFA | 1 | Sarnoff | Sarnoff |
| GEM07402BEA | M38510/23102BEA | 1 | Sarnoff | Sarnoff |
| GEM07402BFA | M38510/23102BFA | 1 | Sarnoff | Sarnoff |
| GEM07403BEA | M38510/23103BEA | 1 | Sarnoff | Sarnoff |
| GEM07403BFA | M38510/23103BFA | 1 | Sarnoff | Sarnoff |
| GEM07405BEA | M38510/23105BEA | 1 | Sarnoff | Sarnoff |
| GEM07405BFA | M38510/23105BFA | 1 | Sarnoff | Sarnoff |
| GEM07406BEA | M38510/23106BEA | 1 | Sarnoff | Sarnoff |
| GEM07406BFA | M38510/23106BFA | 1 | Sarnoff | Sarnoff |
| GEM07407BEA | M38510/23107BEA | 1 | Sarnoff | Sarnoff |
| GEM07407BFA | M38510/23107BFA | 1 | Sarnoff | Sarnoff |
| GEM07408BEA | M38510/23108BEA | 1 | Sarnoff | Sarnoff |
| GEM07408BFA | M38510/23108BFA | 1 | Sarnoff | Sarnoff |
| GEM07409BWA | M38510/23109BWA | 1 | Sarnoff | Sarnoff |
| GEM07409BYA | M38510/23109BYA | 1 | Sarnoff | Sarnoff |
| GEM07410BKA | M38510/23110BKA | 1 | Sarnoff | Sarnoff |
| GEM07410BWA | M38510/23110BWA | 1 | Sarnoff | Sarnoff |
| GEM07410BYA | M38510/23110BYA | 1 | Sarnoff | Sarnoff |
| GEM07411BWA | M38510/23111BWA | 1 | Sarnoff | Sarnoff |
| GEM074013BEA | M38510/23113BEA | 1 | Sarnoff | Sarnoff |
| GEM074013BFA | M38510/23113BFA | 1 | Sarnoff | Sarnoff |
| GEM074015BKA | M38510/23115BKA | 1 | Sarnoff | Sarnoff |
| GEM074015BWA | M38510/23115BWA | 1 | Sarnoff | Sarnoff |
| GEM074015BYA | M38510/23115BYA | 1 | Sarnoff | Sarnoff |
| GEM14202BXA | M38510/28902BXA | 1 | Sarnoff | Sarnoff |
| GEM14202BYA | M38510/28902BYA | 1 | Sarnoff | Sarnoff |
| GEM14203B3A | M38510/28903B3A | 1 | Sarnoff | Sarnoff |
| GEM14203BXA | M38510/28903BXA | 1 | Sarnoff | Sarnoff |
| GEM14203BYA | M38510/28903BYA | 1 | Sarnoff | Sarnoff |
| GEM14203BXA | M38510/28904BXA | 1 | Sarnoff | Sarnoff |
| 54LS37 | M38510/30202 | 1(0) | Lansdale | Motorola |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| GEM13704B2A | M38510/30204B2A | 1 | Sarnoff | Sarnoff |
| GEM13704BAA | M38510/30204BAA | 1 | Sarnoff | Sarnoff |
| GEM13704BBA | M38510/30204BBA | 1 | Sarnoff | Sarnoff |
| GEM13704BCA | M38510/30204BCA | 1 | Sarnoff | Sarnoff |
| GEM13704BDA | M38510/30204BDA | 1 | Sarnoff | Sarnoff |
| GEM14001BAC | M38510/30303BAC | 1 | Sarnoff | Sarnoff |
| GEM14001BBC | M38510/30303BBC | 1 | Sarnoff | Sarnoff |
| GEM14001BDC | M38510/30303BDC | 1 | Sarnoff | Sarnoff |
| GEM09403B2A | M38510/30603B2A | 1 | Sarnoff | Sarnoff |
| GEM09403BAA | M38510/30603BAA | 1 | Sarnoff | Sarnoff |
| GEM09403BBA | M38510/30603BBA | 1 | Sarnoff | Sarnoff |
| GEM09403BCA | M38510/30603BCA | 1 | Sarnoff | Sarnoff |
| GEM09403BDA | M38510/30603BDA | 1 | Sarnoff | Sarnoff |
| GEM05107B2A | M38510/31501B2A | 1 | Sarnoff | Sarnoff |
| GEM05107BAA | M38510/31501BAA | 1 | Sarnoff | Sarnoff |
| GEM05107BBA | M38510/31501BBA | 1 | Sarnoff | Sarnoff |
| GEM05107BDA | M38510/31501BDA | 1 | Sarnoff | Sarnoff |
| GEM05105B2A | M38510/31505B2A | 1 | Sarnoff | Sarnoff |
| GEM05105BEA | M38510/31505BEA | 1 | Sarnoff | Sarnoff |
| GEM05105BFA | M38510/31505BFA | 1 | Sarnoff | Sarnoff |
| GEM05113B2A | M38510/31513B2A | 1 | Sarnoff | Sarnoff |
| GEM05113BEA | M38510/31513BEA | 1 | Sarnoff | Sarnoff |
| GEM05113BFA | M38510/31513BFA | 1 | Sarnoff | Sarnoff |
| 54LS155 | M38510/32601 | 1(0) | Lansdale | Motorola |
| 54LS156 | M38510/32602 | 1(0) | Lansdale | Motorola |
| 8080A | M38510/42001 | 1(0) | Lansdale | Intel |
| 8212 | M38510/42101 | 1(0) | Lansdale | Intel |
| 8224 | M38510/42201 | 1(0) | Lansdale | Intel |
| 8228 | M38510/42301 | 1(0) | Lansdale | Intel |
| GEM06301B2C | M38510/65702B2C | 1 | Sarnoff | Sarnoff |
| GEM06301BDC | M38510/65702BDC | 1 | Sarnoff | Sarnoff |
| GEM06304B2A | M38510/65704B2A | 1 | Sarnoff | Sarnoff |
| GEM06304BSA | M38510/65704BSA | 1 | Sarnoff | Sarnoff |
| GEM06305BFA | M38510/65705BFA | 1 | Sarnoff | Sarnoff |
| GEM06306B2A | M38510/65706B2A | 1 | Sarnoff | Sarnoff |
| GEM06306BFA | M38510/65706BFA | 1 | Sarnoff | Sarnoff |
| GEM06307B2A | M38510/65707B2A | 1 | Sarnoff | Sarnoff |
| GEM06307BEA | M38510/65707BEA | 1 | Sarnoff | Sarnoff |
| GEM06307BFA | M38510/65707BFA | 1 | Sarnoff | Sarnoff |
| GEM06307B2A | M38510/65708B2A | 1 | Sarnoff | Sarnoff |
| GEM06309B2A | M38510/65709B2A | 1 | Sarnoff | Sarnoff |
| GEM06309BFA | M38510/65709BFA | 1 | Sarnoff | Sarnoff |
| GEM06310B2A | M38510/65710B2A | 1 | Sarnoff | Sarnoff |
| GEM06310BSA | M38510/65710BSA | 1 | Sarnoff | Sarnoff |
| GEM06311B2A | M38510/65711B2A | 1 | Sarnoff | Sarnoff |
| GEM06302B2A | M38510/65751B2A | 1 | Sarnoff | Sarnoff |
| GEM06302BDA | M38510/65751BDA | 1 | Sarnoff | Sarnoff |
| GEM06303B2A | M38510/65753B2A | 1 | Sarnoff | Sarnoff |
| GEM06303BSA | M38510/65753BSA | 1 | Sarnoff | Sarnoff |
| GEM06304B2A | M38510/65754B2A | 1 | Sarnoff | Sarnoff |
| GEM06304BRA | M38510/65754BRA | 1 | Sarnoff | Sarnoff |
| GEM06304BSA | M38510/65754BSA | 1 | Sarnoff | Sarnoff |
| GEM06305B2A | M38510/65755B2A | 1 | Sarnoff | Sarnoff |
| GEM06305BSA | M38510/65755BSA | 1 | Sarnoff | Sarnoff |
| GEM06310B2A | M38510/65760B2A | 1 | Sarnoff | Sarnoff |
| GEM06310BSA | M38510/65760BSA | 1 | Sarnoff | Sarnoff |
| GEM06311B2A | M38510/65761B2A | 1 | Sarnoff | Sarnoff |
| GEM06311BSA | M38510/65761BSA | 1 | Sarnoff | Sarnoff |
| SPT5216 | NONE | | SPT | SAME |
| SPT674 | NONE | | SPT | SAME |
| SPT7610 | NONE | | SPT | SAME |
| SPT7710 | NONE | | SPT | SAME |
| SPT7725 | NONE | | SPT | SAME |

12-Dec-00

| Manufacturer Similar Part Number 4/ | Military Drawing Part Number | ESD Level | Source(s) | Original Die Source Manufacturer |
|---|---|---|---|---|
| SPT7750 | NONE | | SPT | SAME |
| SPT7755 | NONE | | SPT | SAME |
| SPT7760 | NONE | | SPT | SAME |
| SPT7870 | NONE | | SPT | SAME |
| SPT7871 | NONE | | SPT | SAME |

**Section IV**
**Table I**
**QML Manufacturer Military Distributors**

This section contains a list of QML manufacturers' military distributors. This information was supplied by the QML manufacturers and is provided in QML-38535 as a service from DSCC-VQC. This listing is provided as a service only and is in no way intended to be an endorsement or restriction by the Government. For additional information or further update contact the applicable manufacturer in the QML Program Status section.

**Cypress Semiconductor**

Arrow Zeus Electronics
2900 Westchester Av.
Purchase, NY 10577
914 701 7400
FAX: 914 701 4701

Bell Microproducts
1941 Ringwood Avenue
San Jose, CA 95131

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada
514 694 7710
FAX: 514 695 3707

Rochester Electronics
10 Malcolm Hoyt Drive
Newburyport, MA 01950-4018
978 462 9332
FAX: 978 462 9512

Unique Technologies
9980 Huennekens Street
San Diego, CA 92121
619 450 8700
FAX: 619 450 8750

**Intersil, Corp**

Alliance Electronics Inc.
7550 East Redfield Rd
Scottsdale, AZ 85260-3404
602 483 9400

Arrow/Schweber Electronics Group
25 Hub Drive
Melville, NY 11747-3509
516 391 1300

Hamilton/Hallmark
10950 West Washington Boulevard
Culver City, CA 90230-4000
310 558 2000

Zeus Electronics
100 Midland Avenue
Port Chester, NY 10573-4993
914 937 7400

**Linear Technology**

Arrow Zeus Electronics
2900 Westchester Av.
Purchase, NY 10577

**Linfinity Microelectronics, Inc.**

ACI Electronics Corporation
200 Newtown Road
Plainview, NY 11803-4381

**Section IV**
**Table I**
**QML Manufacturer Military Distributors**

**Linfinity Microelectronics, Inc.**

516 293 6630

All American Semiconductor
16115 Northwest 52nd Avenue
Miami, FL 33014-6205
305 621 8282

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada
514 694 7710

JAN Devices Inc.
6925 Canby Avenue, Suite 109
Reseda, CA 91335-4367
818 757 2000

Pioneer Technology
9100 Gaither Road
Gaithersburg, MD 20877
818 757 2000

Zeus Electronics
100 Midland Avenue
Port Chester, NY 10573-4993
914 937 7400

**National Semiconductor Corporation**

Arrow Zeus Electronics
2900 Westchester Av.
Purchase, NY 10577

Avnet Electronics
9800 La Cienga Boulevard
Inglewood, CA 90301

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada

Pioneer Standard
4800 E 131st Street
Cleveland, OH 44105

Wyle Electronics
15370 Barraanca Parkway
Irvine, CA 92618

**Texas Instruments**

Alliance Electronics Inc.
7550 East Redfield Rd
Scottsdale, AZ 85260-3404
POC: Mr. Tim Berry
602 483 9400

Future Electronics
237 Hymus Boulevard
Point Claire, Quebec H9R 5C7 Canada
POC: Mr. Gilbert Battistin
514 694 7710

**Texas Instruments**

Hamilton/Hallmark (Avnet EMG)
60 South McKemy Road
Chandler, AZ 85226-3441
POC: Mr. Kenneth Sciz
602 961 6767

Zeus Electronics
100 Midland Avenue
Port Chester, NY 10573-4993
POC: Mr. Bill Palladino
914 933 4267